# NAD SERVICE MANUAL

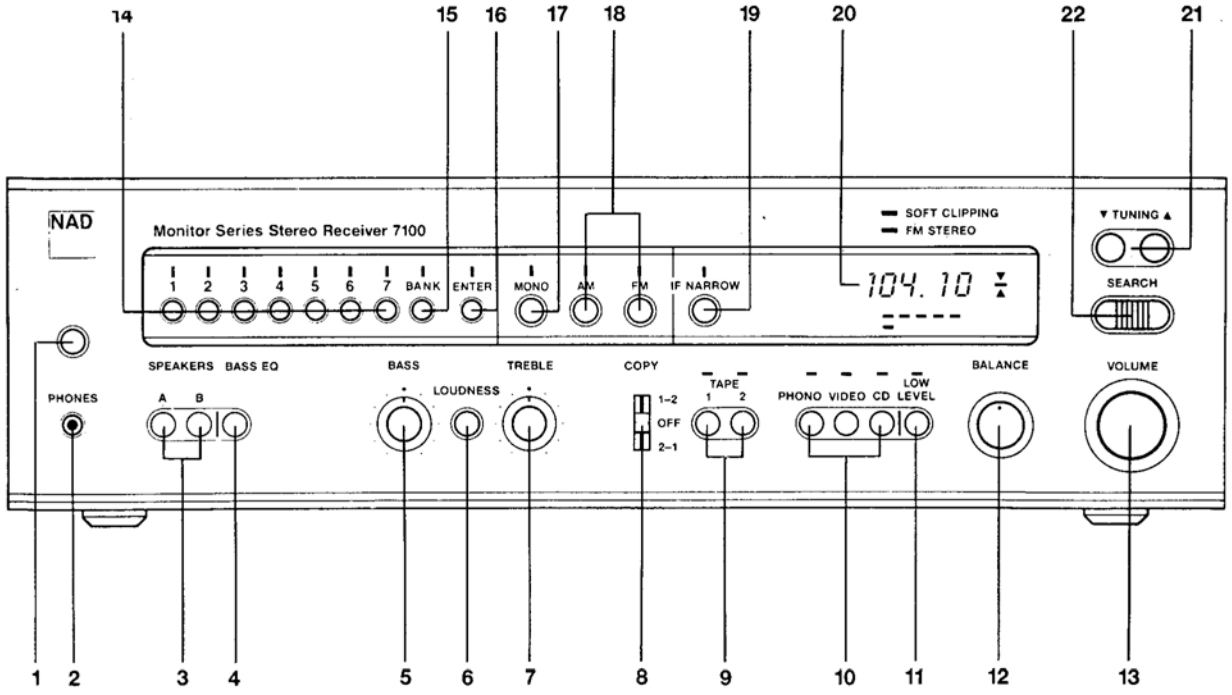
## MONITOR SERIES

# 7100

## RECEIVER

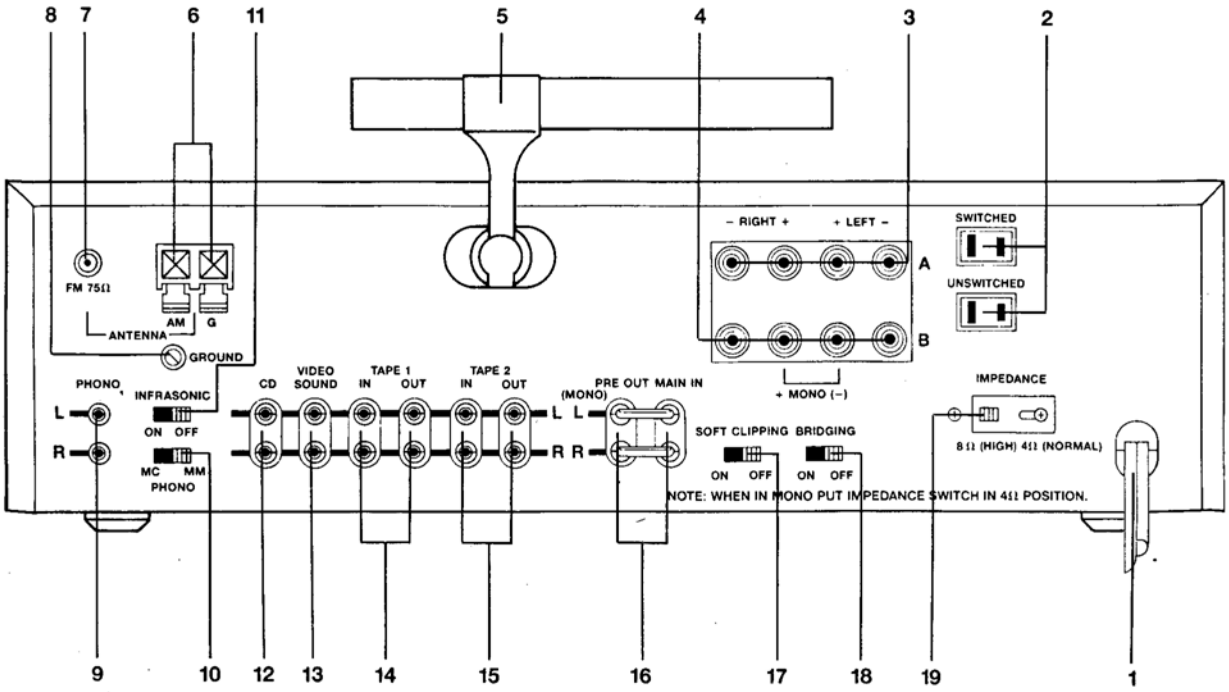
## FRONT PANEL

1. Power.
2. Phones.
3. Speaker Selector.
4. Bass Eq.
5. Bass.
6. Loudness Compensation.
7. Treble.
8. Tape Copy.
9. Tape 1, Tape 2 (Monitor).
10. Input Selector (Phono, Video, CD).
11. Low Level.
12. Balance.
13. Volume.
14. Pre-sets.
15. Bank Selector.
16. Memory Enter.
17. Mono.
18. AM/FM.
19. Narrow I.F.
20. Tuning Display.
21. Tuning Up/Down.
22. Search mode.




## REAR PANEL

1. AC Line Cord.
2. AC Outlets
3. Speakers A.
4. Speakers B.
5. AM Rod Antenna.
6. AM Antenna Terminals.
7. FM Antenna Input.
8. Phono Ground.
9. Phono Input.
10. MM/MC Selector.
11. Infrasonic Filter.
12. CD Input.
13. Video Sound Input.
14. Tape 1 Input/Output.
15. Tape 2 Input/Output.
16. Preamp Out, Main In.
17. Soft Clipping On/Off.
18. Bridging.
19. Speaker Impedance.



# Specifications
## NAD 7100 Stereo Receiver

Note: Specifications are measured in accordancae with EIA Standard RS-490 (IHF A-202) for amplifiers and ANSI-IEEE Standard 185 (1975), i.e. IHF T-200, for tuners. Tuner sensitivity is measured via 75-ohm coaxial input. Ampllifier measurements referred to 8 ohm are taken with the Speaker lmpedance selector set to 8 ohm (High). Measurements for 4 and 2 ohm are taken with lmpedance selector at 4 ohm (Normal).

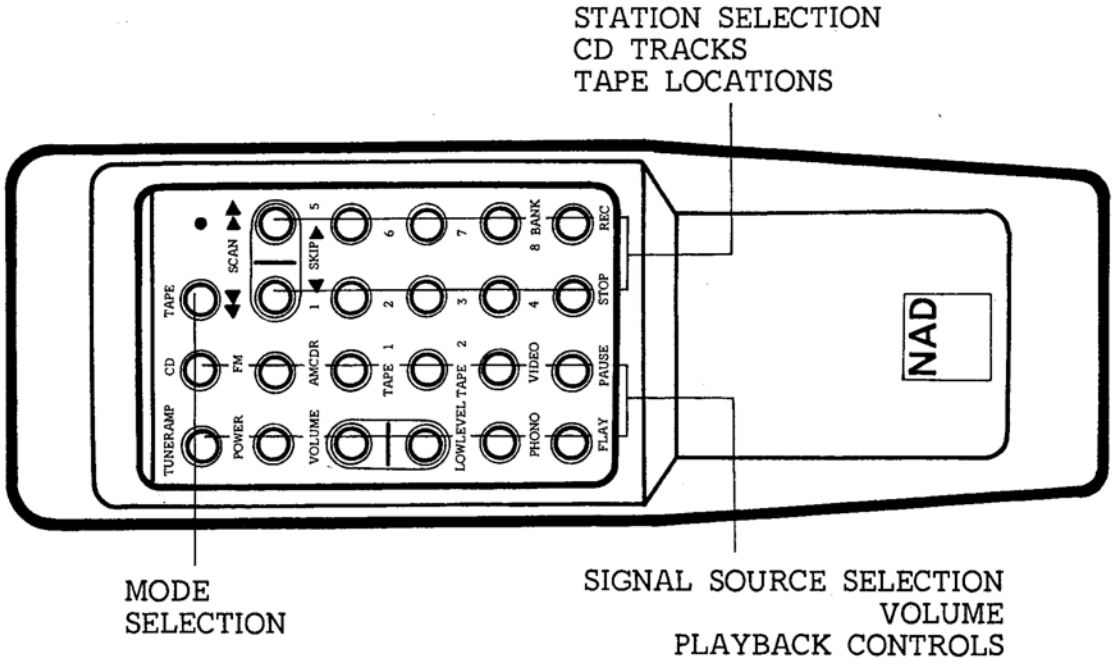
| | | |
|---|---|---|
| **Power Amplifier Section** | | |
| CONTINUOUS AVERAGE POWER | | |
| OUTPUT AT 8 OHM (minimum RMS power per channel, both channels driven, with no more than the rated distortion) | | 50 W(17 dBW) |
| Rated distortion (THD), 20 Hz - 20 kHz | | 0.03% |
| Clipping power, 1 kHz (maximum continuous power per channel) | | 70 W |
| Dynamic Headroom at 8 ohm | | +6 dB |
| Dynamic power (maximum short-term power per channel) | 8 ohm | 200 W |
| | 4 ohm | 250 W |
| | 2 ohm | 330 W |
| Damping factor | | 100 |
| Slew factor | | >50 |
| Slew rate | | 35V/usec |
| T.H.D. and SMPTE I.M. distortion from 250 mW to rated output | | <0.03% |
| IHF I.M. (CCIF IM) and T.I.M. distortion at rated output | | <0.03% |
| Input impedance | | 10 kohm/600pF |
| Input sensitivity for 1 Watt/50 Watts out | | 120 mV/850mV |
| Power amp gain | | 27 dB |
| **Preamplifier Section** | | |
| Phono Input | | |
| Input Impedance MM + MC | | R=47 kohm, C=100 pF |
| Input Sensitivity (1 kHz) MM/MC | | .35/.025mV for 1W out |
| MM/MC | | 2.5/.18mV for 50W out |
| Signal-to-Noise Ratio with MM cartridge connected, A-weighted | MC | 75 dB re 5 mV<br>75 dB re 0.5mV |
| Input Overload at 20 Hz/1kHz/20kHz | MM | 20/180/1500 mV |
| | MC | 1.4/13/100 mV |
| RIAA Accuracy | | ±0.5 dB |
| High-Level Inputs (CD, Video, Tape) | | |
| Input Impedance | | R=50 kohm, C=500 pF |
| Input Sensitivity | | 20 mV for 1W out<br>150 mV for 50W out |
| Signal-to-Noise ratio, A-weighted | | 94 dB re 1 W out<br>111 dB re 50 W out |
| Input Overload | | >10V |
| Frequency Response | | 20Hz-20kHz ± 0.5dB |
| Outputs | | |
| Preamp output impedance | | 600 ohm |
| Tape output impedance | | 100 ohm |
| Controls | | |
| Treble | | ±9 dB at 10kHz |
| Bass | | ±10 dB at 50 Hz |
| Bass Equalization | | ±3 dB at 55 Hz<br>+6 dB at 36 Hz |
| Infrasonic Filter | | -3 dB at 12 HZ<br>12 dB/octave |
| Low Level (audio muting) | | -20 dB |

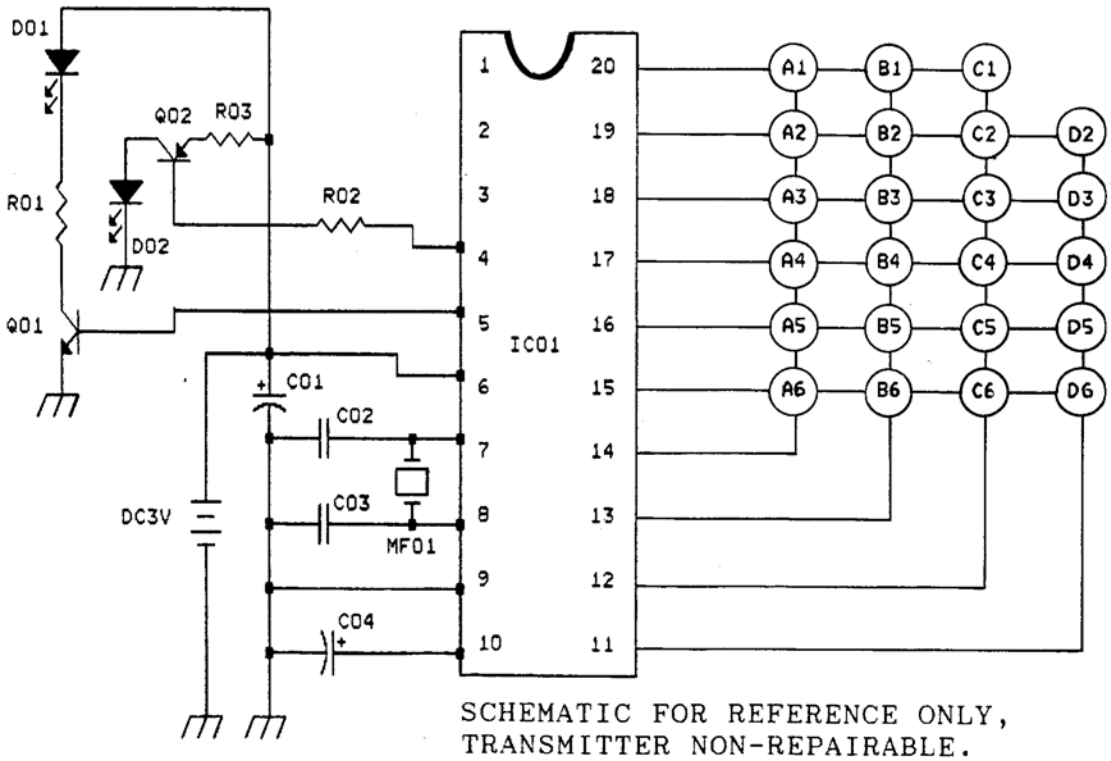
| | | |
|---|---|---|
| **FM Tuner Section** | | |
| Input sensitivity | | |
| Mono,-30 dB THD+N | | 11 dBf(1.0uV into 75 ohm) |
| Mono, 50 dB S/N | | 14 dBf(1.4uV into 75 ohm) |
| Stereo,50 dB S/N | | 26 dBf (5.5 uV) |
| Stereo, 60 dB S/N | | 37 dBf (20 uV) |
| Capture ratio (at 45 and 85 dBf) | | <1.6 dB |
| AM rejection (at 45 and 85 dBf) | | >60 dB |
| Selectivity,alternate channel | | 70 dB,IF normal<br>80 dB,IF narrow |
| Image rejection | | >80 dB |
| R.F. intermodulation | | >60 dB |
| I.F. rejection | | >120 dB |
| SCA rejection | | 70 dB |
| Subcarrier suppression(19, 38 kHz) | | 65 dB |
| THD at 100% modulation Mono, 1 kHz | | 0.1% |
| | Narrow IF | 0.5% |
| | 100Hz-6kHz | 0.2% |
| Stereo, 1 kHz | | 0.1% |
| | Narrow IF | 0.5% |
| | 100Hz-6kHz | 0.3% |
| Signal-to-noise ratio | Mono | 83 dB |
| IHF weighted, 65 dBf | Stereo | 77 dB |
| Frequency reponse, 30Hz-15 kHz | | ±0.5 dB |
| Stereo separation | 1 kHz | 50 dB |
| | 30Hz-10kHz | 35 dB |
| **AM Tuner Section** | | |
| Usable sensitivity | | 300 uV/meter |
| THD | | 0.5% |
| Selectivity | | 35 dB |
| Image rejection | | 50 dB |
| I.F. rejection | | 35 dB |
| S/N ratio(30% mod., 50mV input) | | 45 dB |

| | |
|---|---|
| **Physical Specifications** | |
| Width x Height x Depth | 43.5 x 11 x 40 cm.<br>17.1 x 4.25 x 15.5 in. |
| Net Weight | 11 kg (24.4 lbs) |
| Shipping Weight | 12.7 kg (28.2 lbs) |
| Power Consumption | 50/60 Hz at 110,120,<br>220, or 240 VAC<br>220 VA |

All specifications for A, A1 model (US-type, 75 uSec) ; others may vary.

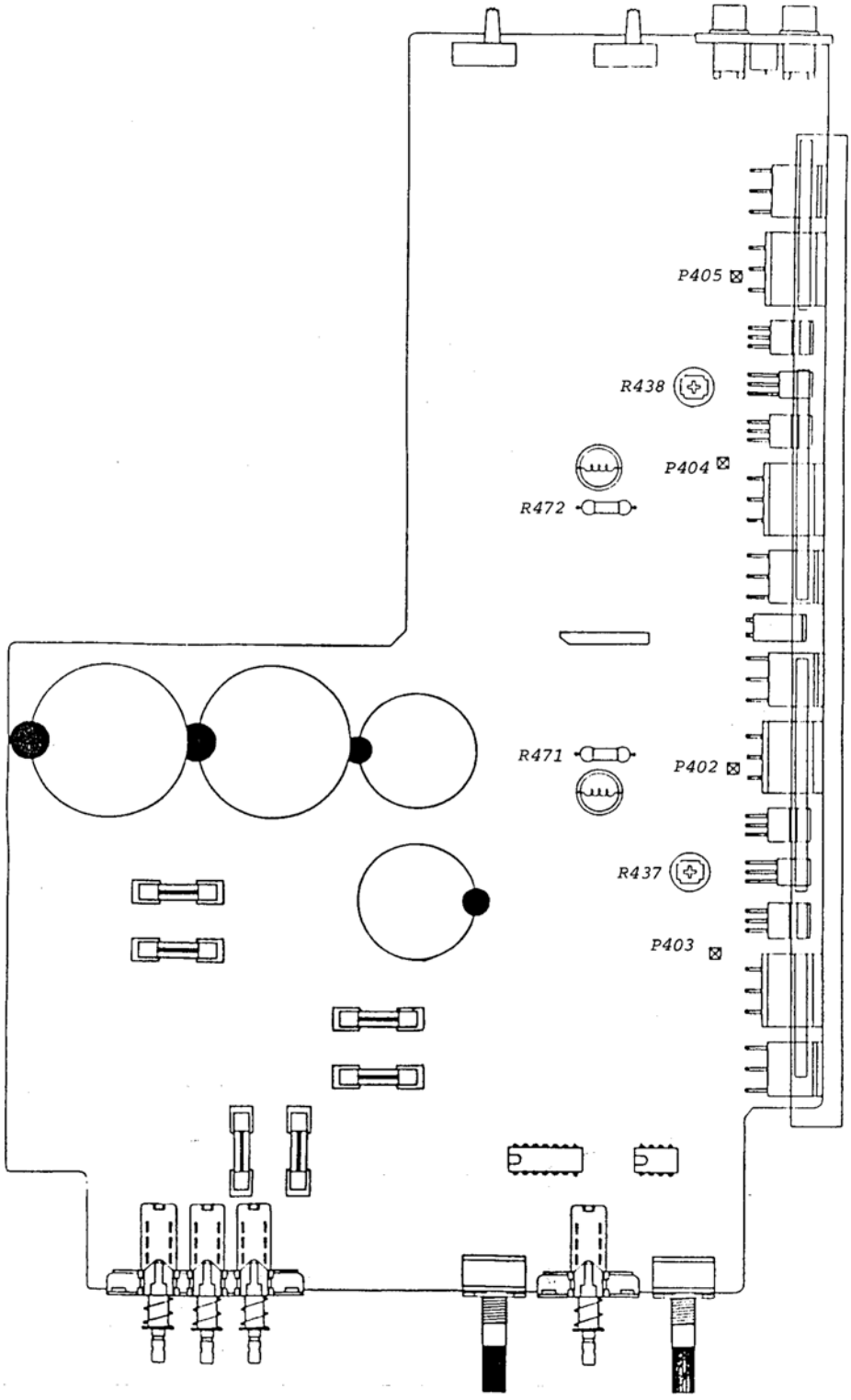
REMOTE CONTROL TRANSMITTER




SCHEMATIC FOR REFERENCE ONLY,
TRANSMITTER NON-REPAIRABLE.

MAIN AMPLIFIER ADJUSTMENT POINTS



## MAIN AMPLIFIER ADJUSTMENT

IMPORTANT NOTES:

1) Before adjusting, remove input signal and load, and set Speaker impedance switch to 8 ohms (reset to 4 ohms when finished).
2) These adjustments are always necessary after repair to main amplifier.
3) After repair, it is recommended to use current limiter (70-100W lightbulb) in mains line, for initial turn-on.

### A. CENTER VOLTAGE CHECK

1. Connect DMM between Ground and R-471 (L channel)(R-472, R channel)(amplifier output).
2. Turn on, and read voltage. Specification 0V ± 100mVDC.

### B. IDLE CURRENT ADJUSTMENT

1. Connect DMM across P-402(+) and P-403(-), and adjust R-437 for reading of 15mV ± 2.5mVDC.
2. Repeat, using P-404(+) and P-405(-), adjust R-438.

### C. FINAL ADJUSTMENT

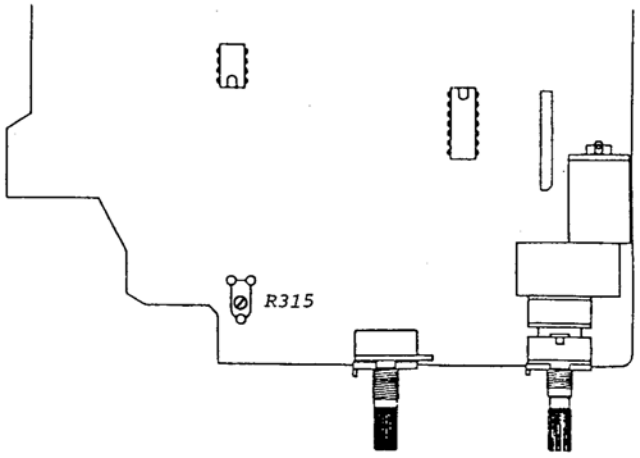
1. Leave power on minimum 5 minutes.
2. Repeat center voltage check and idle current adjustments.

## PREAMPLIFIER ADJUSTMENT

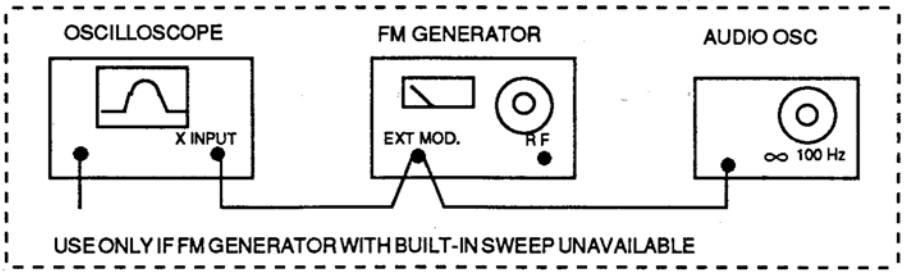
### A. CHANNEL BALANCE

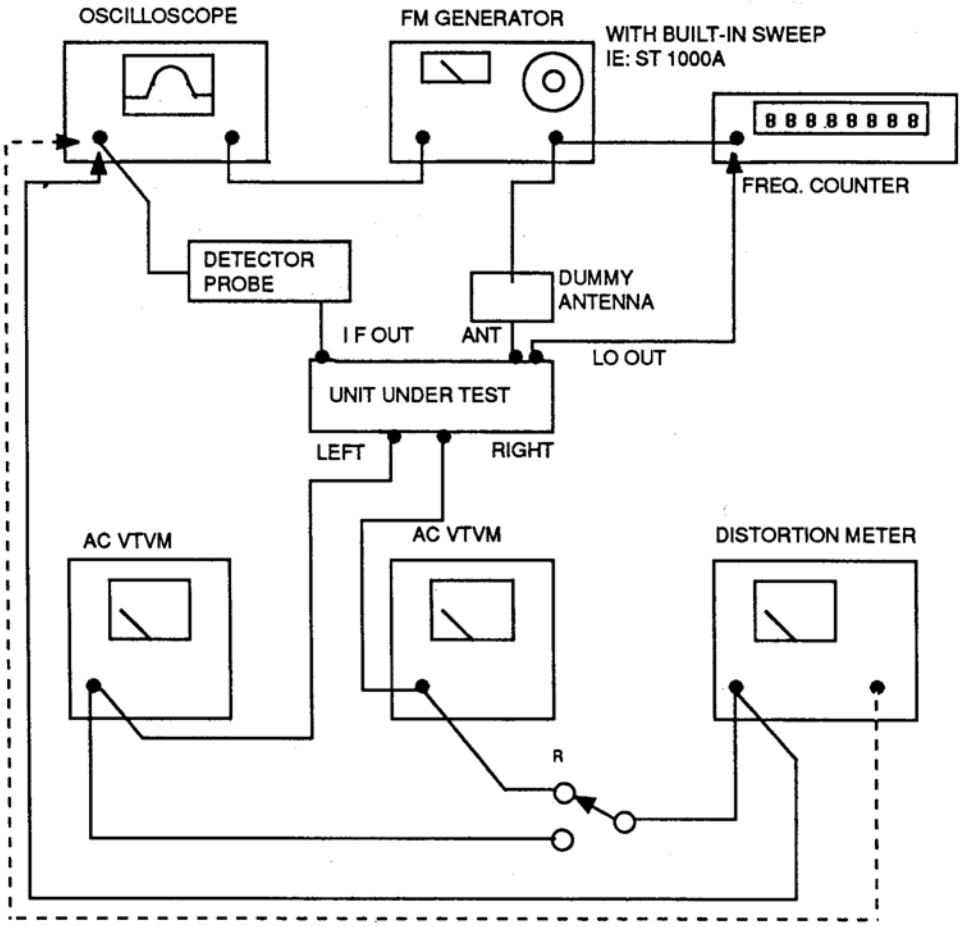
1. Feed 1kHz, 100mV to CD input; connect AC VTVM's to preamp output.
2. Set volume to maximum, balance to center, low level off.
3. Adjust R-315 so that both channels have same output level ± 0.25dB.

PREAMPLIFIER ADJUSTMENT POINTS



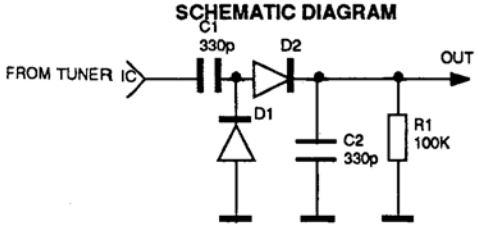
# SUGGESTED INSTRUMENTATION HOOKUP- FM ALIGNMENT



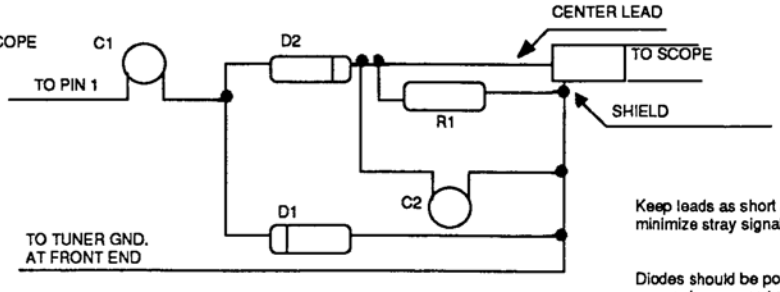




**DETECTOR PROBE**

**SCHEMATIC DIAGRAM**




**PICTORIAL DIAGRAM**




Keep leads as short as possible, to minimize stray signal pickup.

Diodes should be point-contact germanium: some types commonly available are: OA80, OA81, AA119, 1N60, 1N34, 1N22

**INDUCTOR TEST PROBE**

FM ALIGNMENT

NECESSARY INSTRUMENTATION:

* Stereo Modulator (less than 0.05% THD, more than 50dB Sep.)
* FM Generator (less than 0.05% THD)
* 75 ohm Dummy Antenna (if needed by generator)
* Audio Oscillator (not necessary if FM generator has built-in sweep, e.g., SOUND TECHNOLOGY ST 1000A or ST 1020A)
* 2 AC VTVM's (or one with a Left/Right switch)
* THD Analyzer (resolution less than 0.1%)
* Oscilloscope (5mV or better sensitivity, X-Y capability)
* Frequency Counter
* Diode Detector Probe
* Ferrite/Brass inductor test probe

IMPORTANT NOTES

1) RF levels are at antenna input.
2) Before aligning, select FM, switch off IF NARROW and MONO.
3) If FM Generator is not synthesizer-type, be sure to check its frequency with Frequency Counter When adjusting detector and stereo decoder circuits.
4) Hum in measurements may be caused by ground loop via antenna cable; if so, use isolation balun, or isolate cable shield and hot with small capacitors (470 ~ 1000pf).
5) To adjust front-end coils, bend gently with wooden or plastic tool (non-interactive).
6) ENTER the following frequencies: 90.00, 105.00, 87.50, 108.00, 98.00

A. LOCAL OSCILLATOR FREQUENCY

1. Connect Frequency Counter between front-end pin 8 (front-most) and Ground.
2. Tune to 90 MHz (No RF input needed).
3. Adjust C-934 so that reading is 100.700MHz $\pm$ 2KHz.
4. Remove counter.

B. TUNING VOLTAGE

1. Connect DMM between P-936 and Ground.
2. Tune to 108.00MHz, and adjust L-7 if reading is not 20.0V $\pm$ 0.5V
3. Tune to 88.00MHz, and check that reading is 3.0V $\pm$ 0.5V
4. Repeat until within tolerance.

C. TRACKING

1. Connect FM Generator to 75 ohm antenna input (modulate $\pm$ 150kHz sweep) and Detector Probe to Pin 1 of Q106 (ground to tunershield).
2. Adjust vertical sensitivity of Oscilloscope to maximum, and set to X-Y mode. (X input is sweep signal, Y is detector probe).
3. Tune to 105MHz and adjust generator so that curve appears on Oscilloscope, and covers approximately 1/2 of display.
4. Check L2, L3, L4 with ferrite/brass probe, adjust only if probe causes curve height to increase more than 10%. If necessary, reduce generator output to keep entire curve on display.

5. Tune to 90MHz and adjust Generator so that curve appears on Oscilloscope.
6. Check L2, L3, L4 again; if necessary, distribute any error between both frequencies.

   Note: 105MHz curve is typically slightly higher than 90MHz.

D. IF ADJUSTMENTS

1. Tune to approximately 98MHz (must be an unoccupied frequency), and adjust FM Generator to display curve on the oscilloscope.
2. Adjust I-1 and I-101 for maximum and symmetrical curve using as little RF input signal as possible.
3. Remove detector probe.

E. DETECTOR ADJUSTMENT

1. Remove Detector Probe, and connect Tape Output to Distortion Analyzer and Oscilloscope.
2. Connect DMM between P-703 (-) and P-704 (+).
3. Tune to 98MHz and feed 1000uV from FM Generator (Modulate 1kHz 100%, Mono).
4. Adjust I-102 Secondary (front) for lowest THD. Specification: less than 0.1%
5. Adjust L-102 Primary (rear) for 0V $\pm$ 50mV reading on DMM.
6. Repeat until no further improvement.

F. STEREO DISTORTION & SEPARATION

1. Tune to 98MHz and feed 1000uV from FM Generator. Modulate 1kHz, 100% left (or right) only.
2. Adjust I-1 and I-101 just slightly so that distortion on left (or right) channel becomes minimum.
3. Check stereo distortion, wide IF; Specification: less than 0.1% , L + R, L only, R only, L - R.
4. Next, select IF NARROW, and check distortion; Specification: less than 2%, L only, R only, L - R.
5. Set IF to wide and modulate L only. Adjust R-176 for minimum output on right channel.
   Next, modulate R only and adjust R-176 for minimum output on left channel.
   If necessary, readjust R-176 so that readings become same on both channels. Specification: less than -45dB.
6. Select IF NARROW, and modulate left (or right) channel only. Adjust R-177 for minimum output on right (or left) channel VTVM and oscilloscope.
   If necessary, readjust R-177 so that readings become same on both channels. Specification: less than -40dB.

G. AUTO SEARCH LEVEL

1. Set IF to wide. Connect DMM between P-935 and Ground.
2. Set FM Generator output to 10uV and adjust R-144 so that reading just goes from 0 V to 4.4V. Tolerance: $\pm$ 2uV.

H. STEREO SWITCHING LEVEL

1. Set FM Generator output to 5uV, 1kHz 100% L + R.
2. Adjust R-148 so that the stereo light just turns on. Tolerance: ± 1 uV.

NOTE: The tuner will switch into mono at a lower level, typically 4uV.

I. SIGNAL METER LEVEL

1. Set FM Generator output to 500 uV
2. Adjust R-141 so that fifth LED just lights.

J. FM NR CIRCUIT, MULTIPLEX FILTERS

1. Adjust R-025 full cw.
2. Set FM Generator output to 1000uV, 1kHz 100% L + R, and set reference for S/N measurement. Cancel the stereo modulation and leave pilot tone.
3. Adjust Z-111 (Z-112)(rear slug) for minimum subcarrier output on left (right) channel; Specification: less than -60dB.
4. Reduce FM Generator output so that S/N ratio reads 50dB.(Approx 18uV)
5. Adjust R-025 so that S/N is improved by 8dB.

AM ALIGNMENTS

A. TUNING VOLTAGE

1. Connect DMM between P-936 and Ground.
2. Tune to 1600(1602)KHz. Enter into Preset 2. Adjust C-137 for reading of 8.1V ± 0.5V.
3. Tune to 520(522)kHz. Enter into Preset 1. Adjust L-102 for reading of 1.0V ± 0.1V.
4. Repeat until within tolerance.

B. ANTENNA, IF

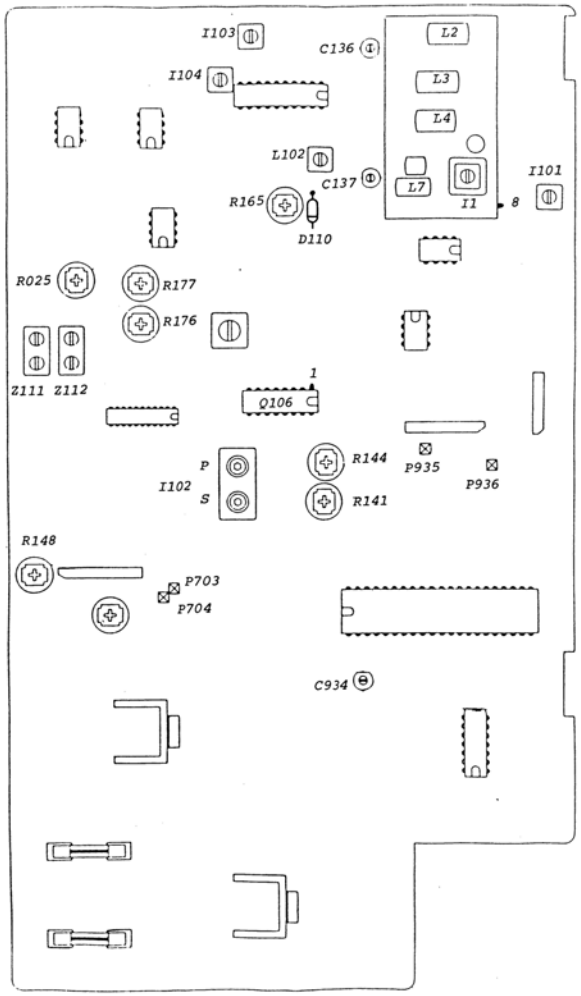
1. Swing antenna away from chassis.
2. Connect DC voltmeter to Anode, D110 (rear) and Ground.
3. Tune to a station of moderate strength near 1400kHz. Enter into Preset 4. Adjust C-136 for maximum reading on meter.
4. Adjust I-103 and I-104 for maximum reading on meter.
5. Tune to a station of moderate strength near 600kHz. Enter into Preset 3. Adjust L-101(AM Antenna) for maximum reading on meter (use non-interactive tool, such as plastic or wooden stick).
6. Repeat until no further improvement.

C. SCAN STOP/SIGNAL METER LEVEL

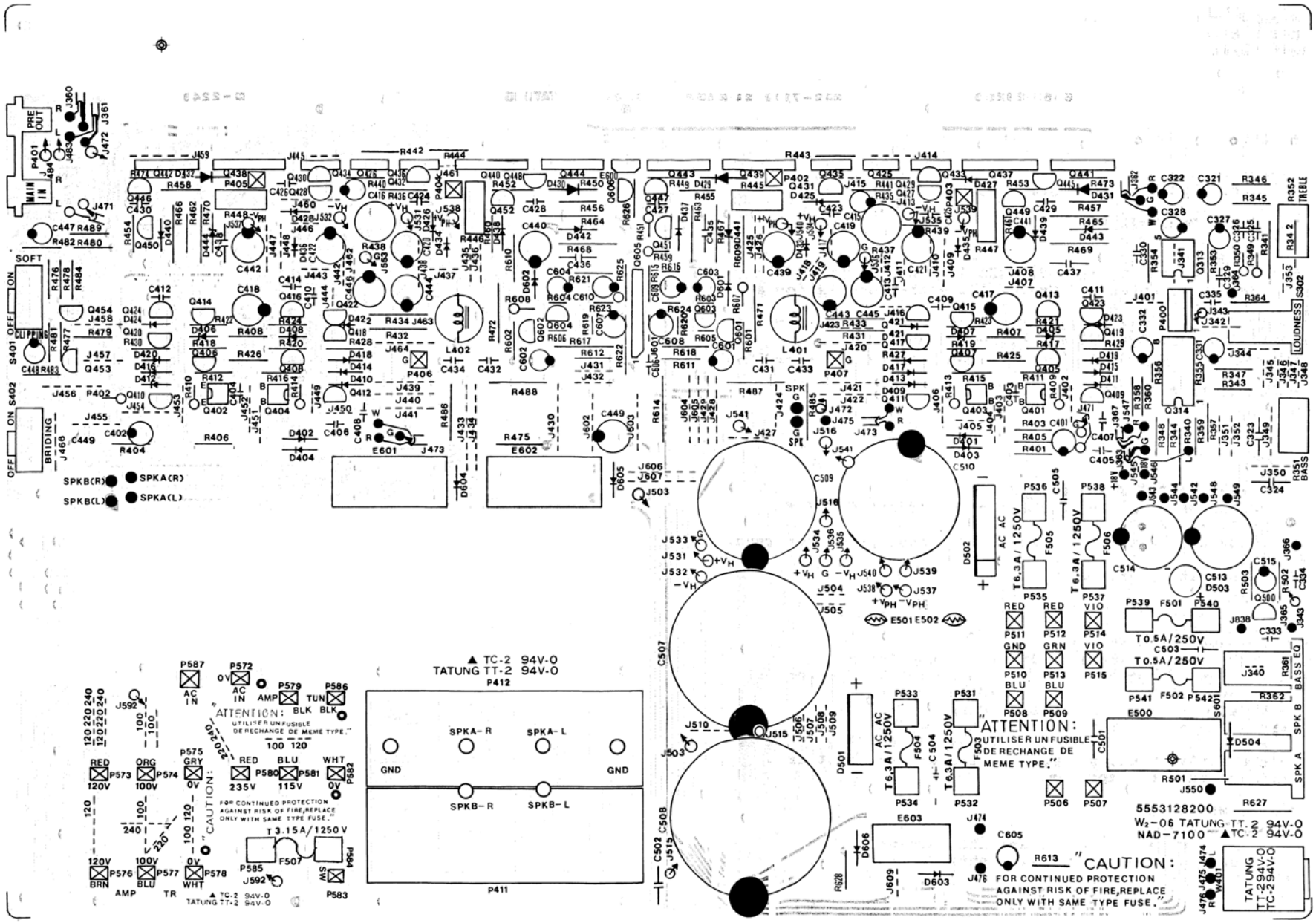
1. Tune to 1000kHz and feed 200uV to antenna terminals.
2. Adjust R-165 so that fifth LED just lights fully.

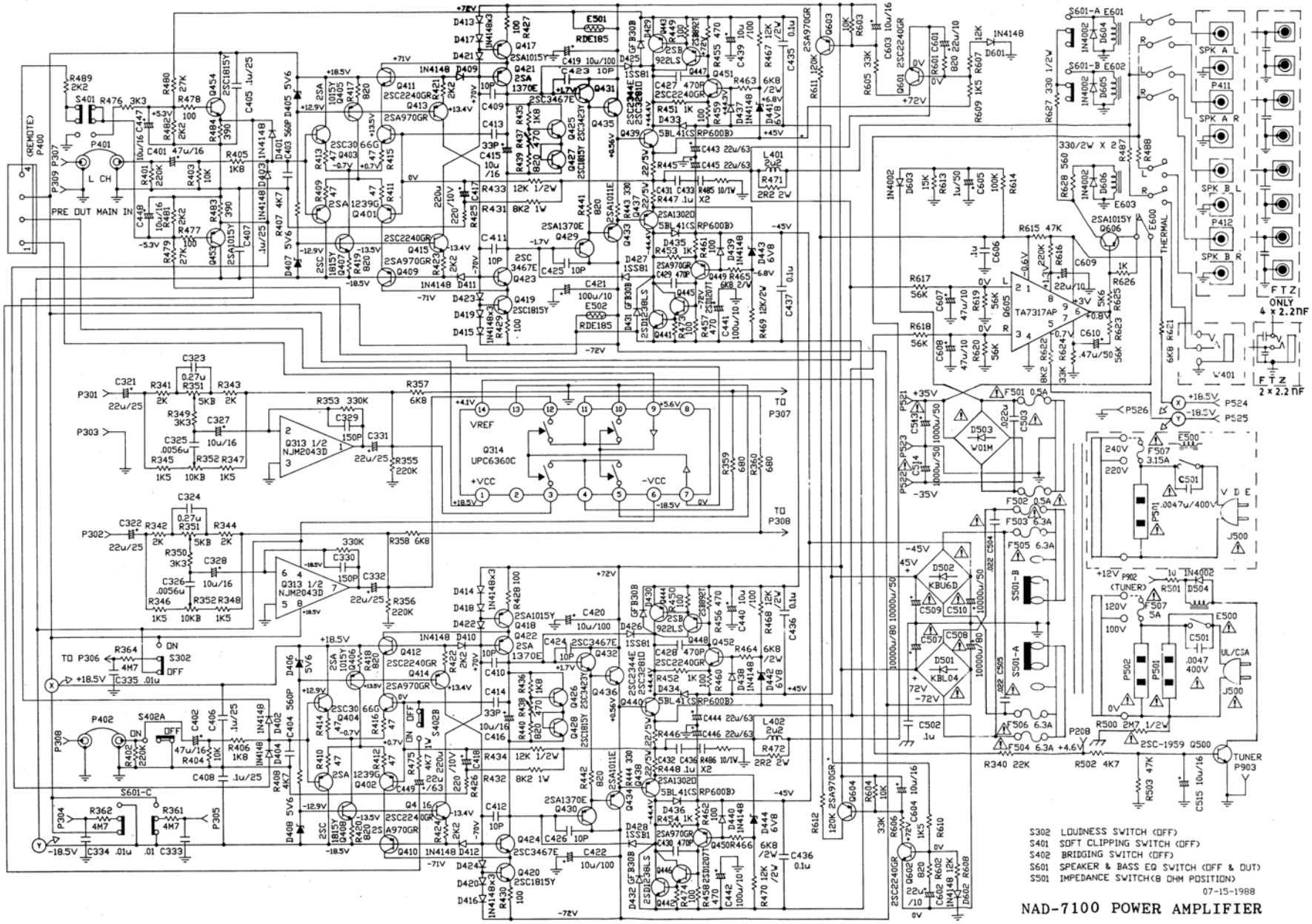


TUNER ADJUSTMENT POINTS

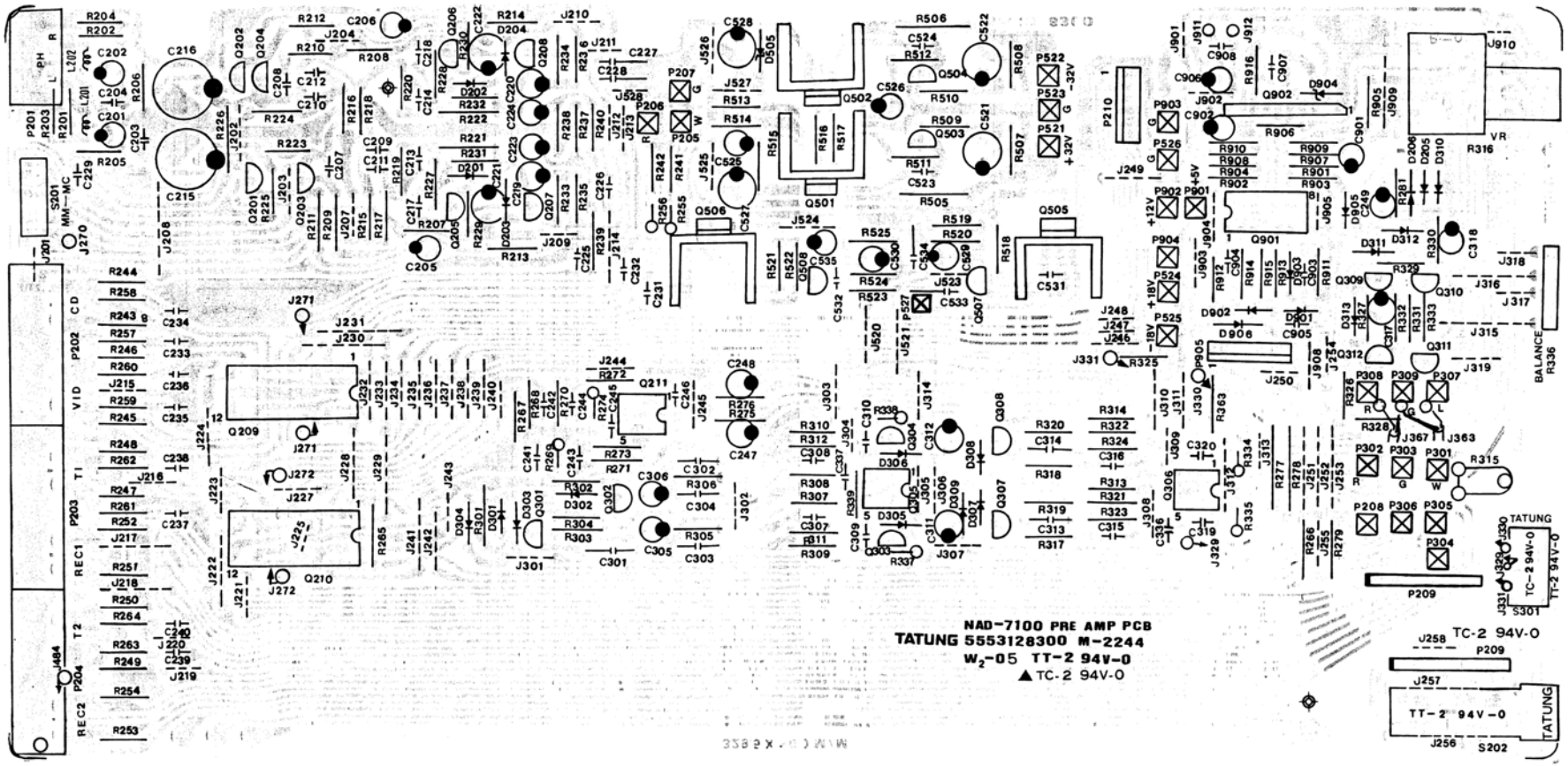


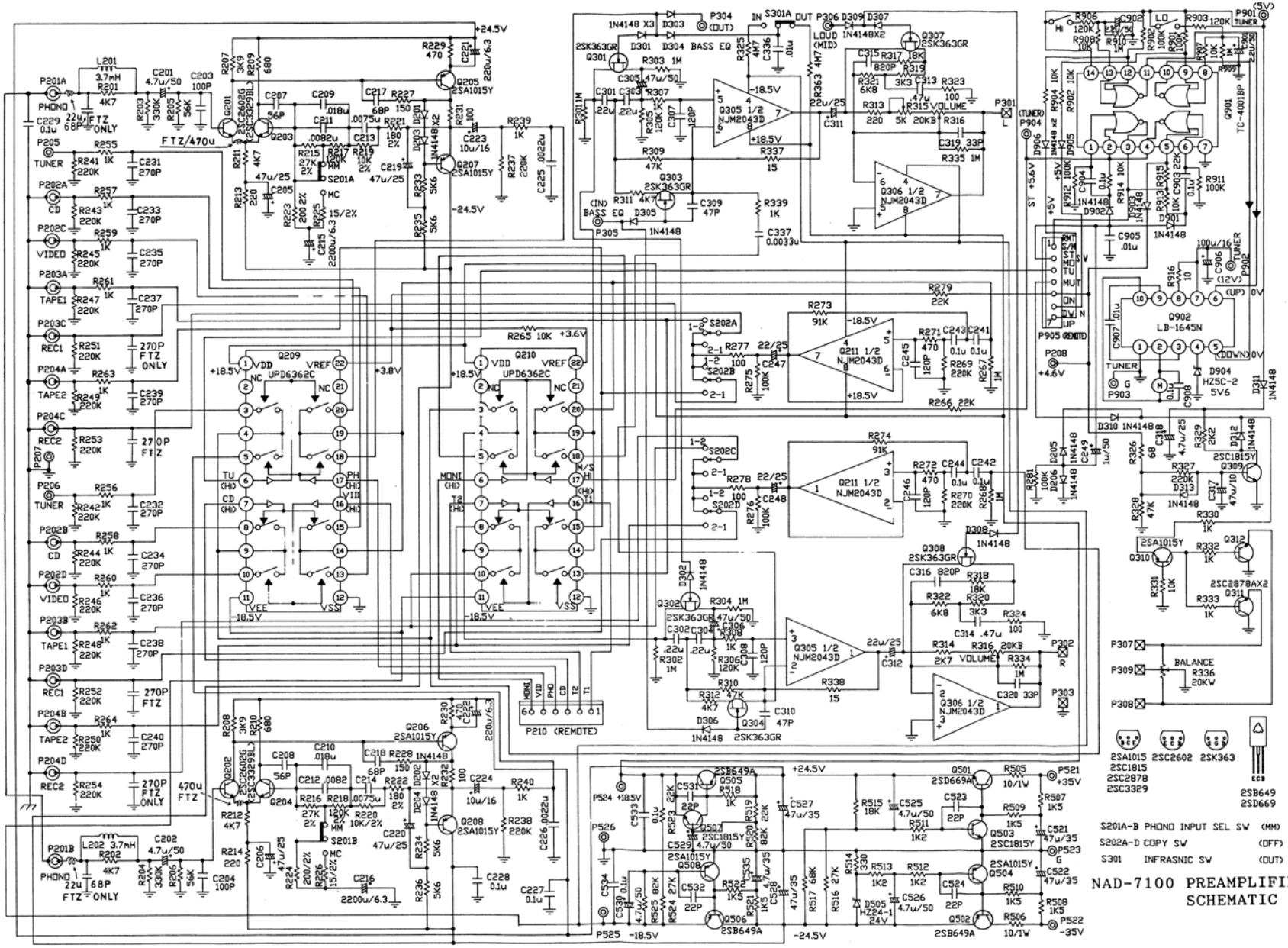
MAIN AMPLIFIER PCB LAYOUT
COMPONENT SIDE



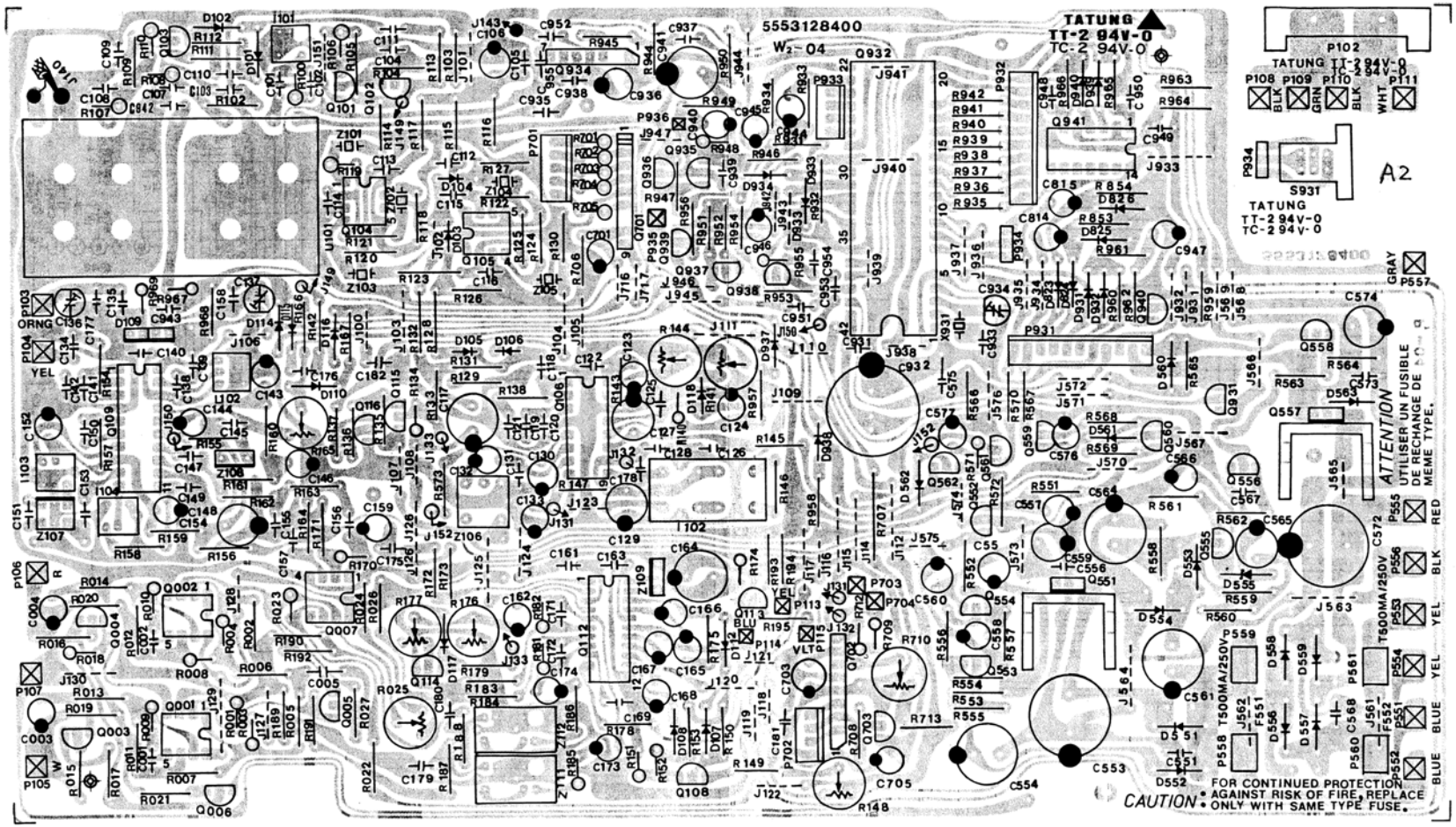

S302 LOUDNESS SWITCH (OFF)
S401 SOFT CLIPPING SWITCH (OFF)
S402 BRIDGING SWITCH (OFF)
S601 SPEAKER & BASS EQ SWITCH (OFF & OUT)
S501 IMPEDANCE SWITCH(8 OHM POSITION)
07-15-1988
NAD-7100 POWER AMPLIFIER

PREAMPLIFIER PCB LAYOUT
COMPONENT SIDE

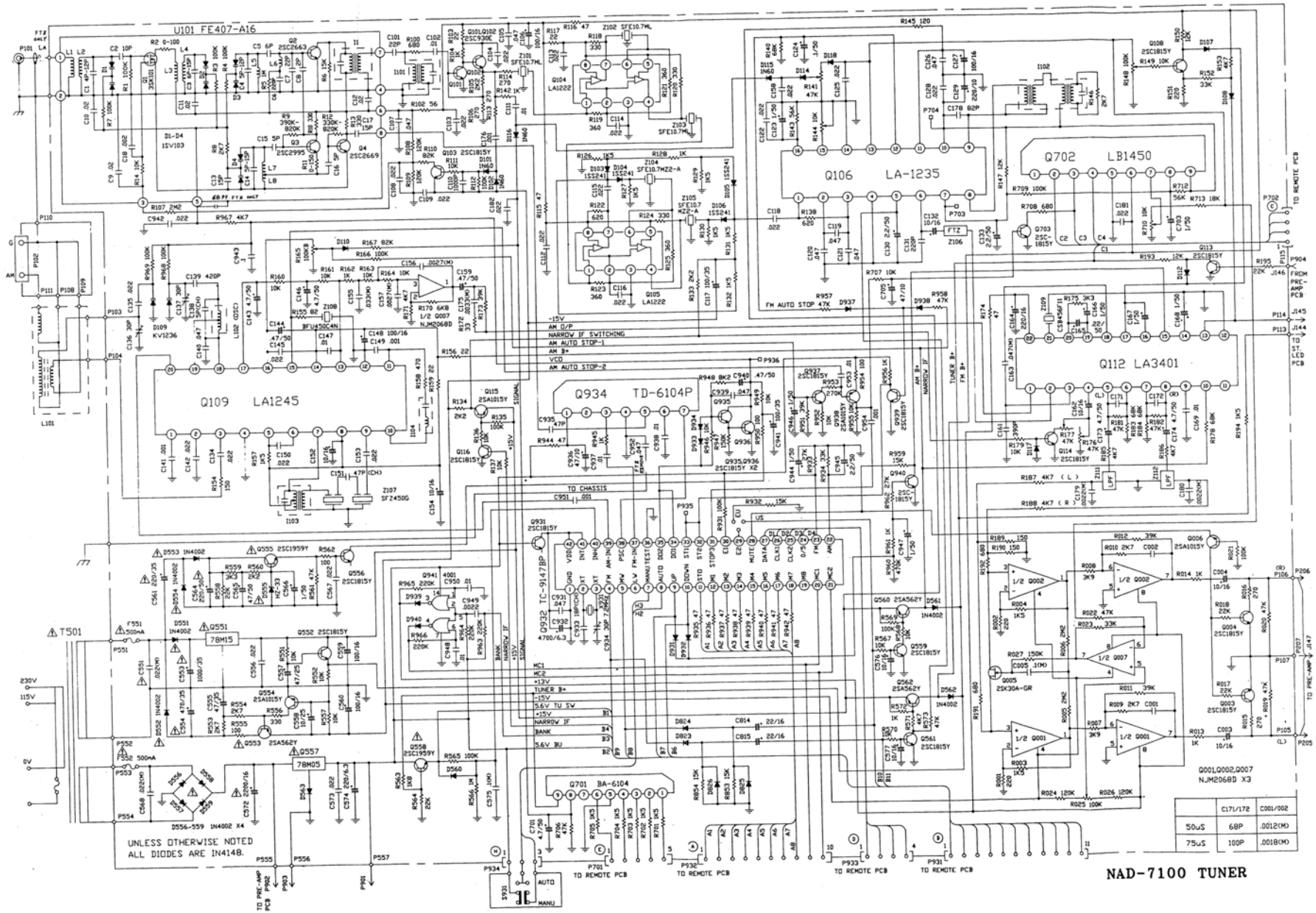



S201A-B PHONO INPUT SEL SW (MM)
S202A-D COPY SW (OFF)
S301 INFRASNIC SW (OUT)
NAD-7100 PREAMPLIFIER
SCHEMATIC

TUNER PCB LAYOUT
COMPONENT SIDE

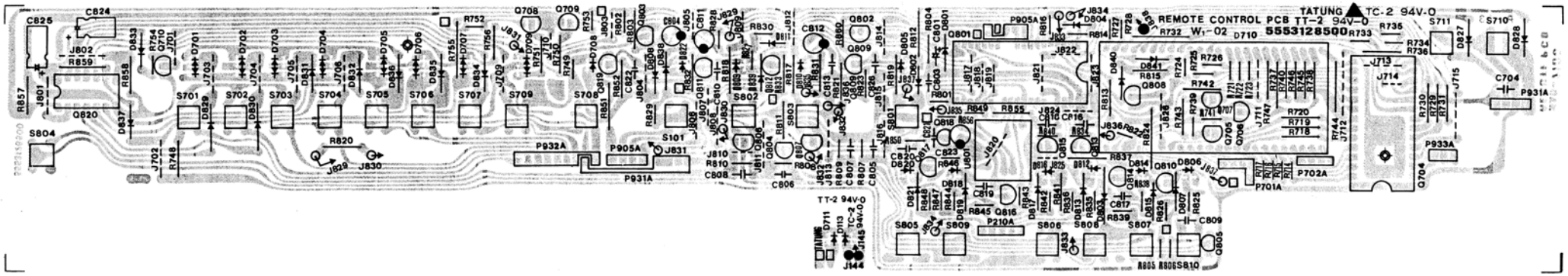


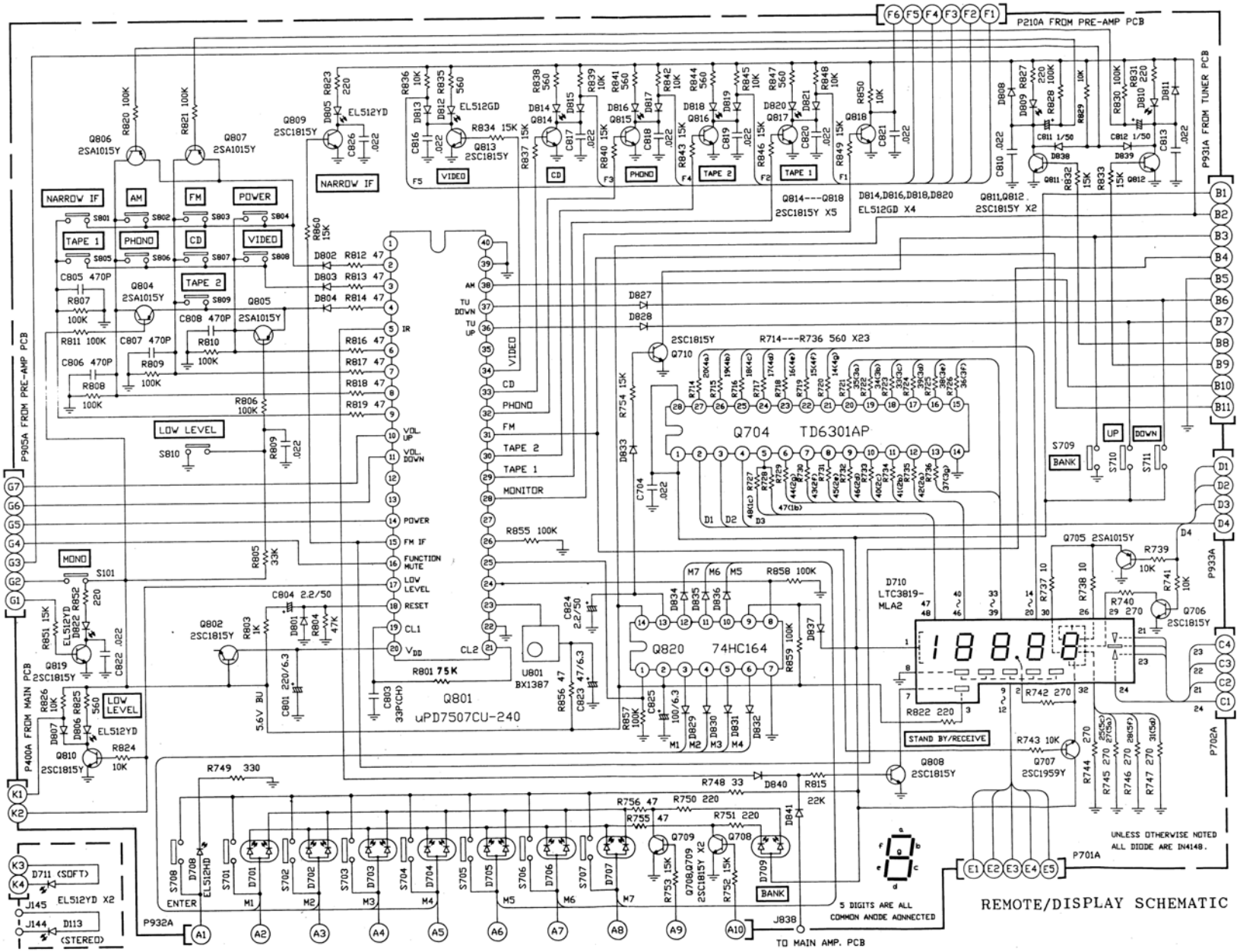
# TUNER



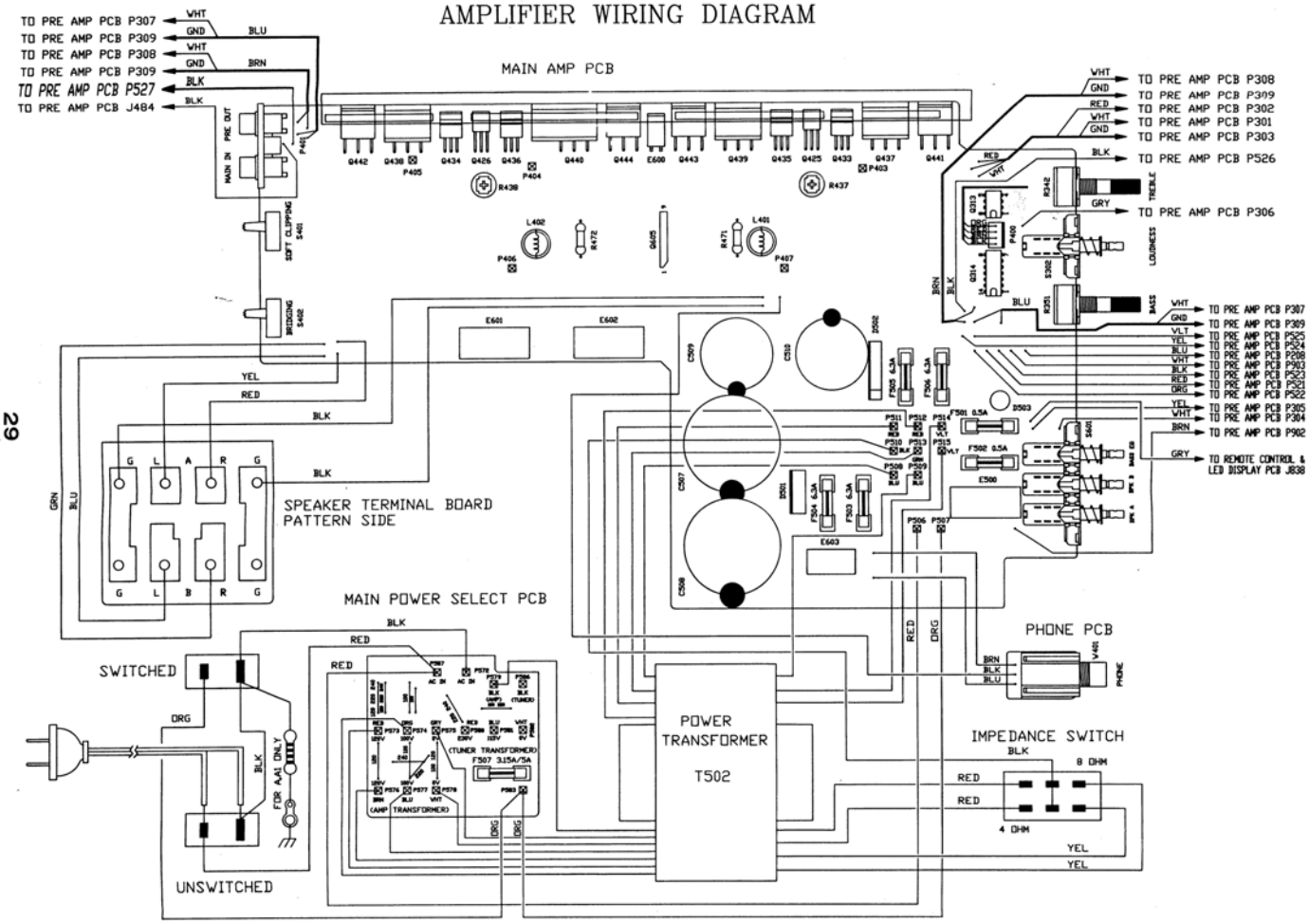

| | C171/172 | C001/002 |
|---|---|---|
| 50uS | 68P | .0012(M) |
| 75uS | 100P | .0018(M) |

REMOTE/DISPLAY PCB LAYOUT
COMPONENT SIDE



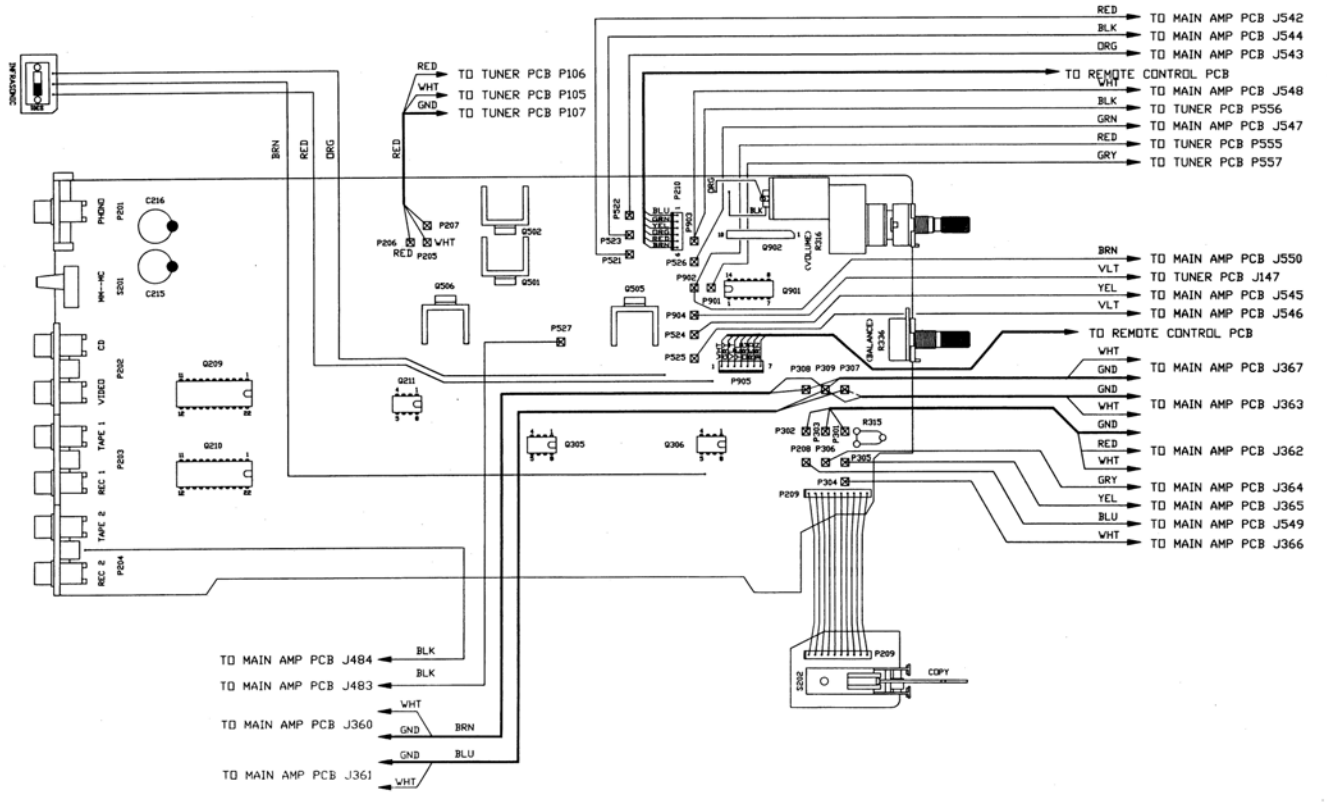

P210A FROM PRE-AMP PCB
P931A FROM TUNER PCB
P905A FROM PRE-AMP PCB
P400A FROM MAIN PCB
P932A
P933A
P702A
P701A
NARROW IF
AM
FM
POWER
TAPE 1
PHONO
CD
VIDEO
TAPE 2
LOW LEVEL
MONO
Q801 uPD7507CU-240
Q704 TD6301AP
Q710 2SC1815Y
Q820 74HC164
D710 LTC3819-MLA2
Q709 Q708,Q709 2SC1815Y X2
Q814---Q818 2SC1815Y X5
D814,D816,D818,D820 EL512GD X4
Q811,Q812 2SC1815Y X2
R714---R736 560 X23
STAND BY/RECEIVE
BANK
UP
DOWN
ENTER
UNLESS OTHERWISE NOTED ALL DIODE ARE IN4148.
5 DIGITS ARE ALL COMMON ANODE ADNNECTED
TO MAIN AMP. PCB
REMOTE/DISPLAY SCHEMATIC

# AMPLIFIER WIRING DIAGRAM

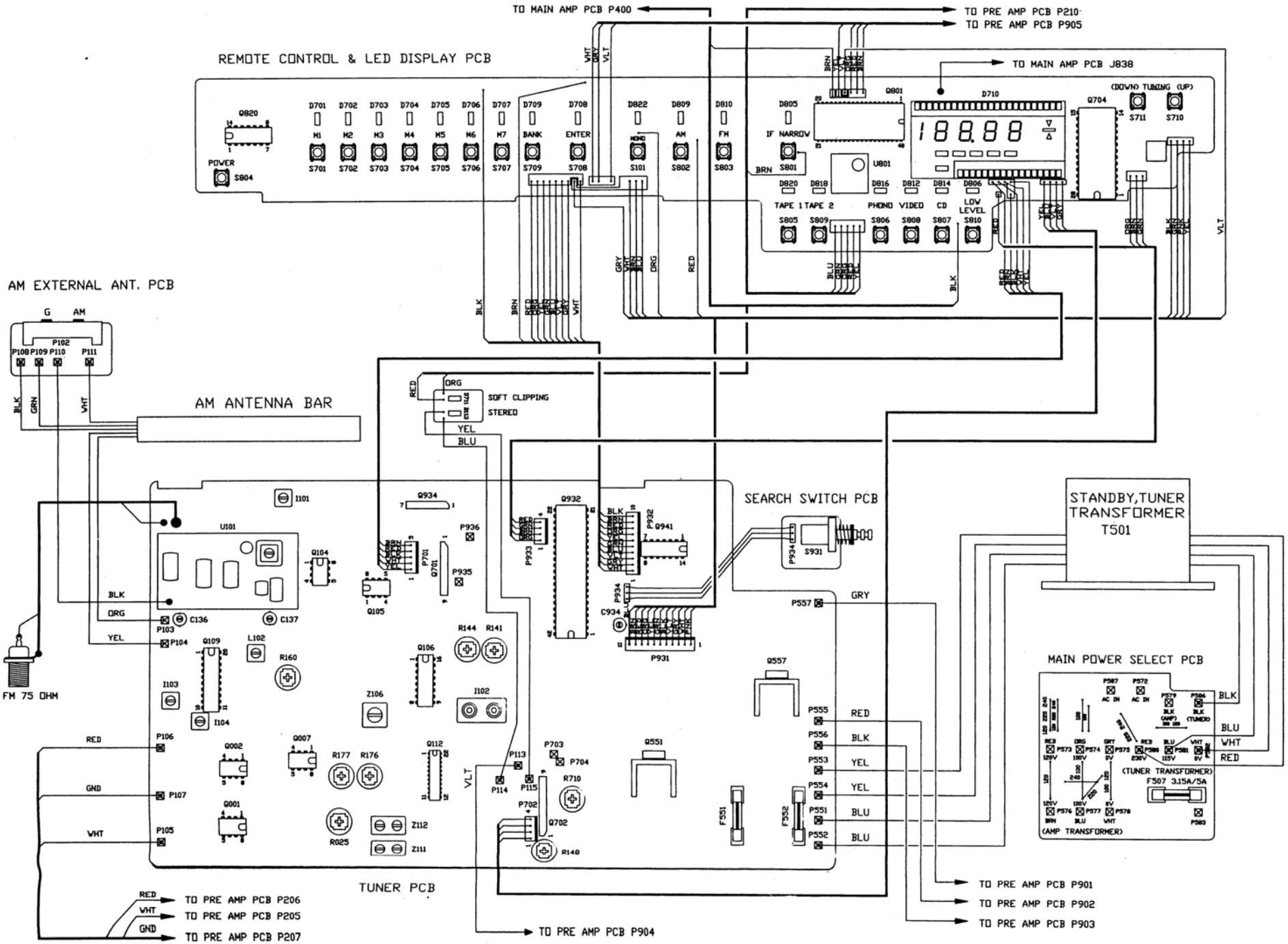





# PRE AMP WIRING DIAGRAM



# TUNER AND REMOTE/DISPLAY WIRING



# DIFFERENT PARTS LIST (A1 REF.)

| PARTS NO. | DESCRIPTION | SPECIFICATION | QTY A1 | A | B | B1 | C | C1 | UM |
|---|---|---|---|---|---|---|---|---|---|
| 5090108028 | PACKING ASS'Y | NAD-7100-46 | 1 | | | | | | PC |
| 5090108036 | PACKING ASS'Y | NAD-7100-47 | x | 1 | | | | | PC |
| 5090108044 | PACKING ASS'Y | NAD-7100-B | x | | 1 | | | | PC |
| 5090108045 | PACKING ASS'Y | NAD-7100-B1 | x | | | 1 | | | PC |
| 5090108046 | PACKING ASS'Y | NAD-7100-C | x | | | | 1 | | PC |
| 5090108047 | PACKING ASS'Y | NAD-7100-C1 | x | | | | | 1 | PC |
| 5090308028 | CHASSIS ASS'Y | NAD-7100-46 | 1 | | | | | | PC |
| 5090108036 | CHASSIS ASS'Y | NAD-7100-47 | x | 1 | | | | | PC |
| 5090108044 | CHASSIS ASS'Y | NAD-7100-B | x | | 1 | | | | PC |
| 5090108045 | CHASSIS ASS'Y | NAD-7100-B1 | x | | | 1 | | | PC |
| 5090108046 | CHASSIS ASS'Y | NAD-7100-C | x | | | | 1 | | PC |
| 5090108047 | CHASSIS ASS'Y | NAD-7100-C1 | x | | | | | 1 | PC |
| 5556201900 | SQUARE PIN | 1.1 x 1.1 x 16 | 63 | 26 | 26 | 26 | 26 | 26 | PC |
| 5090408029 | PCB ASS'Y | NAD-7100-46 | 1 | 1 | | | | | PC |
| 5090408046 | PCB ASS'Y | NAD-7100-B | x | | 1 | 1 | | | PC |
| 5090408055 | PCB ASS'Y | NAD-7100-C | x | | | | 1 | | PC |
| 5090408047 | PCB ASS'Y | NAD-7100-C1 | x | | | | | 1 | PC |
| 5090408030 | PRE-AMP. PCB ASS'Y | NAD-7100-46 | 1 | | | | | | PC |
| 5090408048 | PRE-AMP. PCB ASS'Y | NAD-7100-B | x | | 1 | 1 | 1 | | PC |
| 5090408049 | PRE-AMP. PCB ASS'Y | NAD-7100-C1 | x | | | | | 1 | PC |
| 5090408031 | TUNER PCB ASS'Y | NAD-7100-46 | 1 | | | | | | PC |
| 5090408050 | TUNER PCB ASS'Y | NAD-7100-B | x | | 1 | 1 | 1 | | PC |
| 5090408051 | TUNER PCB ASS'Y | NAD-7100-C1 | x | | | | | 1 | PC |
| 5090908048 | MAIN PCB BLOCK | NAD-7100-46 | 1 | | | | 1 | | PC |
| 5090908076 | MAIN PCB BLOCK | NAD-7100-B | x | | 1 | 1 | | | PC |
| 5090908077 | MAIN PCB BLOCK | NAD-7100-C1 | x | | | | | 1 | PC |
| 5090908049 | PRE PCB BLOCK | NAD-7100-46 | 1 | | | | | | PC |
| 5090908078 | PRE PCB BLOCK | NAD-7100-B | x | | 1 | 1 | 1 | | PC |
| 5090908079 | PRE PCB BLOCK | NAD-7100-C1 | x | | | | | 1 | PC |
| 5090908050 | TUNER PCB BLOCK | NAD-7100-46 | 1 | | | | | | PC |
| 5090908080 | TUNER PCB BLOCK | NAD-7100-B | x | | 1 | 1 | 1 | | PC |
| 5090908081 | TUNER PCB BLOCK | NAD-7100-C1 | x | | | | | 1 | PC |
| 5090908052 | SPEAKER PCB BLOCK | NAD-7100-46 | 1 | | | | | | PC |
| 5090908085 | SPEAKER PCB BLOCK | NAD-7100-C | x | | | | 1 | | PC |
| 5090908086 | POWER TERMINAL PCB BLOCK | NAD-7100-A1 | 1 | | | | | | PC |
| 5090908061 | POWER TERMINAL PCB BLOCK | NAD-7100-46 | x | | 1 | 1 | 1 | | PC |
| 5090908061 | POWER TERMINAL PCB BLOCK | NAD-7100-46 | x | | | | | 1 | PC |
| 5142427500 | RESISTOR,CARBON FILM | RD S B 1/2W 2.7ohm M J | 1 | x | | x | x | x | PC |
| 5142810390 | RESISTOR,CARBON FILM | RD S B 1/4W 10Kohm J B | 29 | | | | | 28 | PC |
| 5142839390 | RESISTOR,CARBON FILM | RD S B 1/4W 39Kohm J B | 4 | | | | | 5 | PC |
| 5222112291 | CAPACITOR,PLOYESTER | CQ92M 50V 1200PFJ T | x | | 2 | 2 | 2 | 2 | PC |
| 5222118291 | CAPACITOR,PLOYESTER | CQ92M 50V 1800PFJ T | 2 | | x | x | x | x | PC |
| 5247010191 | CAPACITOR,CERAMIC CC45 | SL DC 50V 100PFJ T | 4 | | 2 | 2 | 2 | 2 | PC |
| 5247068091 | CAPACITOR,CERAMIC CC45 | SL DC 50V 68PFJ T | 2 | | 4 | 4 | 4 | 4 | PC |
| 5231822391 | CAPACITOR,CERAMIC CK45 | F DC 50V 22000PFZ T | 38 | | | | | 37 | PC |
| 6613003030 | DIODE,SWITCHING TAPING 52 | 1N4148 | 98 | 96 | 96 | 96 | 96 | 96 | PC |
| 6101006000 | WIRE,TIN COATED SOFT COPPER | 0.6 mm | 5.45 | 4.97 | 4.91 | 4.91 | 4.91 | 4.91 | M |
| 6173312801 | WIRE,SHIELD UL-1533, BRN | SRPVC 28# 7/0.12 | 0.7 | 0.6 | | | | | M |
| 6177341104 | WIRE,PVC UL CSA, YEL | 300V 3A 11/0.160 T=80 | x | 0.26 | | | | | M |
| 6177341108 | WIRE,PVC UL CSA, GRY | 300V 3A 11/0.160 T=80 | 0.35 | x | | | | | M |
| 6707020520 | INSULATION TUBING PVC UL CSA | 600V T=105 AWG4 BLK 5.2 | 0.13 | 0.14 | | | | | M |
| 6707020100 | INSULATION TUBING PVC UL CSA | 600V T=105 AWG18 BLK 0.5 | 10.04 | | x | x | x | x | M |
| 5535444900 | SPEC. LABEL | 120V UL-1 A | x | 3 | | | | | PC |
| 5535444910 | SPEC. LABEL | 120V UL-1 A1 | 3 | x | x | x | x | x | PC |
| 5535444920 | SPCE. LABLE | 240 BS B | x | | 3 | | | | PC |
| 5535444930 | SPEC. LABEL | 240V SA-2 B1 | x | | | 3 | | | PC |
| 5535444940 | SPEC. LABEL | 220V CEE-2 C | x | | | | 3 | | PC |
| 5535444950 | SPEC. LABEL | 220V CEE-2 C | x | | | | | 3 | PC |
| 5535446800 | LABEL SPK CAUTION | NAD-7220/7020 | x | 1 | | | | | PC |
| 5635410800 | LABEL, SERIAL NO. | TV-19TD SYSTEM (47x9) | 1 | x | x | x | x | x | PC |
| 5535447800 | SAFETY INSTRUCTION | NAD-USA | 2 | x | x | x | x | x | PC |
| 5535203600 | MARRANTY CARD | NAD-3220/7220 | x | | 1 | | | | PC |
| 5535203700 | MARRANTY CARD(A1) | NAD-3220/7220 | 1 | | x | x | x | x | PC |
| 5552102100 | TUNER (FRONT END) | FE407-A16 | 1 | | | | | x | PC |
| 5552102110 | TUNER (FRONT END) | FE407-G25/R16/2879 | x | | | | | 1 | PC |
| 5552302800 | ANT. ADAPTOR | 2-U4010#01 | 1 | | x | x | x | x | PC |
| 5552302900 | ANT. ADAPTOR | S-U5011#12 | x | | 1 | 1 | 1 | 1 | PC |
| 5556205300 | 75 OHM ANT TERMINAL | 12-1030 | x | | 1 | 1 | 1 | 1 | PC |
| 5556205310 | 75 OHM ANT TERMINAL | 12-1032 | 1 | | x | x | x | x | PC |
| 5556400700 | ANT. CONNECTOR | SH-756 | x | | 1 | 1 | 1 | 1 | PC |
| 5545403700 | SHIELD COVER | NAD-7100 | 1 | | x | x | x | x | PC |
| 5556200800 | LUG | 3.1MM | 2 | | 1 | 1 | 1 | 1 | PC |
| 6175341700 | WIRE,STRANDED 1015 TEW BLK | PVC 600V 22# 17/0.16 | 0.69 | | 0.61 | 0.61 | 0.61 | 0.61 | M |
| 6175341702 | WIRE,STRANDED 1015 TEW BLK | PVC 600V 22# 17/0.16 | 0.69 | | 0.56 | 0.56 | 0.56 | 0.56 | M |
| 5556702130 | AC POWER W/PLUG PL. BLK UL/CSA | SPT-2 41/0.16*2C*1.8M | 1 | | x | x | x | x | PC |
| 5556701310 | POWER CORD BLK GTBS-2F 0.75MM2 | 24/0.2*2C*2M (BS) | x | | 1 | | | | PC |
| 5556702011 | AC POWER CORD W/PLUG BLK (SAA) | SAA 42/0.15*2C*1.8M | x | | | 1 | | | PC |
| 5556700131 | AC POWER CORD W/PLUG BLK (VDE) | PL-21 42/0.15*2C*1.8M | x | | | | 1 | 1 | PC |
| 5556308320 | AC OUTLET (PLOARIZED) | S-I6519-02#01 | 2 | | x | x | x | x | PC |
| 5556311400 | AC SOCKET | S-I6536#01 | x | | 1 | 1 | 1 | 1 | PC |
| 5554303401 | FUSE 5.2*20 UL/CSA | 250V 6.3A | 4 | | x | x | | x | PC |
| 5554306500 | FUSE 5.2*20 | T51 250V 500MA SEMKO | x | | 4 | 4 | 2 | 4 | PC |
| 5554306501 | FUSE UL & CSA 5.2*20 | 250V 500mA | 4 | | x | x | 2 | x | PC |
| 5554307300 | FUSE SEMKO 5.2*2#p 5ST | 250V 3.15A TIME LAG | x | | 1 | 1 | 1 | 1 | PC |
| 5554307501 | FUSE UL/CSA 5.2*20 5MT5 | 125V 5A MEDIUM BLOW | 1 | | x | x | x | x | PC |
| 5554307600 | FUSE 5.2*20 (TINE LAG) | 250V 6.3A SEMKO | x | | 4 | 4 | | 4 | PC |
| 5556205420 | SPEAKER TERMINAL | SO-6249 | 2 | | | | x | | PC |
| 5556205430 | SPEAKER TERMINAL | SO-6250 (UL) | x | | | | 2 | | PC |
| 7001170612 | SCREW ISO PP M3*6 S-ZN-CC | C PAN M3*6 MS ZN-CC | 6 | 8 | 8 | 8 | 8 | 8 | PC |
| 7031161152 | SCREW BPB M3x8 S-ZN-CC | C PAN 3008 TS ZN-CC | 4 | x | x | x | x | x | PC |
| 7031161452 | SCREW BPB M3x10 S-ZN-CC | C PAN 3010 TS ZN-CC | x | 4 | 4 | 4 | 4 | 4 | PC |
| 7033161156 | SCREW BPB M3x8 S-PC | C RUD 3008 TS PC | 57 | 12 | 14 | 14 | 14 | 12 | PC |
| 7001170616 | SCREW ISO PP M3*6 S-PC | C PAN M3*6 MS PC | 2 | 2 | x | x | x | x | PC |
| 7001171116 | SCREW ISO PP M3*8 S-PC | C PAN M3*8 MS PC | x | x | 6 | 6 | 6 | 6 | PC |
| 7033161456 | SCREW BRB M3*10 S-PC | C RUD 3010 TS PC | x | | | | | 2 | PC |

| DESCRIPTION | SYMBOL NO. | A1, A | B | B1 | C | C1 |
|---|---|---|---|---|---|---|
| FRONT END | U101 | FE407-A16 | FE407-A16 | FE407-A16 | FE407-A16 | FE407-G25 |
| CAPACITOR | C001, C002 | 0.0018 uF | 0.0012 uF | 0.0012 uF | 0.0012 uF | 0.0012 uF |
| CAPACITOR | C171, C172 | 100 pF | 68 pF | 68 pF | 68 pF | 68 pF |
| CAPACITOR | C942 | 0.022 uF | 0.022 uF | 0.022 uF | 0.022 uF | 68 pF |
| RESISTOR | R946 | 10 K ohm | 10 K ohm | 10 K ohm | 10 K ohm | 39 K ohm |
| INDUCTOR | L100 | x | x | x | x | 7 T,indm 2 ø |
| FUSE | F551, F552 | UL/CSA,500mA | SEMKO,500mA | SEMKO,500mA | SEMKO,500mA | SEMKO,500mA |
| | (PARTS NO.) | 5554306501 | 5554306500 | 5554306500 | 5554306500 | 5554306500 |
| JUMPER WIRE | J938 | v | x | x | x | x |
| ANT JACK | P101 | 12-1032 | 12-1030 | 12-1030 | 12-1030 | 12-1030 |
| (75 ohm) | | 5556205310 | 5556205300 | 5556205300 | 5556205300 | 5556205300 |
| CAPACITOR | C952 | 0.047 uF | 0.047 uF | 0.047 uF | 0.047 uF | x |
| L/C | PHONO INPUT | x | x | x | x | 22 uH/68 pF |
| CAPACITOR | TUNER P5 TO GND | x | x | x | x | C.C. 68 pF |
| INDUCTOR | Q201 EMITTER | x | x | x | x | 470 uH |
| CAPACITORS | TAPE OUT | x | x | x | x | 270 pF |
| CAPACITORS | SPEAKER + & - | x | x | x | x | 2.2 nF |
| CAPACITORS | PHONES | x | x | x | x | 2.2 nF |

# VERSIONS CHART :

| VERSION | VOLTAGE | COUNTRY |
|---|---|---|
| A | 120 V | Canada. |
| A1 | 120 V | U.S.A.,Taiwen, Saudi Arabia. |
| A2 | 120 V/220 V Wire/With Adaptor | Germany Police. |
| B | 240 V | U.K., South Africa. |
| B1 | 240 V | Australia. |
| C | 220 V | Denmark, France, Finland, Greece, Hongkong, Israel, Thailand, Singapore, Iceland, Italy, New Zealand, Norway, Netherlands, Sweden, Switzerland, Spain. |
| C1 | 220 V | West Germany |

# ELECTRICAL PARTS LIST :

| PARTS NO. | DESCRIPTION | SPECIFICATION | SYMBOL NO. | QTY | UM |
|---|---|---|---|---|---|
| 5130310007 | RES.,METAL OXIDE FILM MINI. | 1 W 10 ohm J L | R505,506 | 2 | pcs |
| 5130347203 | RES.,METAL OXIDE FILM MINI. | 1 W 4.7Kohm J SL | R475 | 1 | pcs |
| 5130412303 | RES.,METAL OXIDE FILM MINI. | 2 W 12Kohm J SL | R467,468,469,470. | 4 | pcs |
| 5130422903 | RES.,METAL OXIDE FILM MINI. | 2 W 2.2ohm J SL | R471,472 | 2 | pcs |
| 5130433103 | RES.,METAL OXIDE FILM MINI. | 2 W 330ohm JSL | R487,488 | 2 | pcs |
| 5130468203 | RES.,METAL OXIDE FILM MINI. | 2 W 6.8Kohm JSL | R463,464,465,466. | 4 | pcs |
| 5136003200 | RES.,METAL PLATE CEMENT | 5W 0.22 ohm K | R445,446,447,448 | 4 | pcs |
| 5136310003 | RES.,METAL OXIDE FILM | 1 W 10 ohm JSL | R485,486 | 2 | pcs |
| 5136382203 | RES.,METAL OXIDE FILM | 1 W 8.2Kohm JSL | R431,432 | 2 | pcs |
| 5141810390 | RES.,CARBON FILM | 1/4 W 10Kohm G B | R219,220 | 2 | pcs |
| 5141812490 | RES.,CARBON FILM | 1/4 W 120Kohm G B | R217,218 | 2 | pcs |
| 5141815090 | RES.,CARBON FILM | 1/4 W 15ohm G B | R225,226 | 2 | pcs |
| 5141818190 | RES.,CARBON FILM | 1/4 W 180ohm G B | R221,222 | 2 | pcs |
| 5141820190 | RES.,CARBON FILM | 1/4 W 200ohm G B | R223,224 | 2 | pcs |
| 5141827390 | RES.,CARBON FILM | 1/4 W 27Kohm G B | R215,216 | 2 | pcs |
| 5142110300 | RES.,CARBON FILM | 1/6 W 10Kohm J B | R603,604,739,741,826 R829,836,839,842,845 R848,850 | 12 | pcs |
| 5142110400 | RES.,CARBON FILM | 1/6 W 100Kohm J | R806,807,808,809,810 R828,830 | 7 | pcs |
| 5142115300 | RES.,CARBON FILM | 1/6 W 15Kohm J | R752,752,753,754,834 R840,843,846,849,860 | 9 | pcs |
| 5142122100 | RES.,CARBON FILM | 1/6 W 220ohm J | R822,823,827 | 3 | pcs |
| 5142122400 | RES.,CARBON FILM | 1/6 W 220Kohm J | R355,356,616 | 3 | pcs |
| 5142133100 | RES.,CARBON FILM | 1/6 W 330ohm J | R749 | 1 | pcs |
| 5142133300 | RES.,CARBON FILM | 1/6 W 33Kohm J | R605,606,624,805 | 4 | pcs |
| 5142147000 | RES.,CARBON FILM | 1/6 W 47ohm J | R814,816,856 | 3 | pcs |
| 5142147300 | RES.,CARBON FILM | 1/6 W 47Kohm J | R804 | 1 | pcs |
| 5142156100 | RES.,CARBON FILM | 1/6 W 560ohm J | R714-717,721-728,733 736,825,835,838,844,847 | 21 | pcs |
| 5142156300 | RES.,CARBON FILM | 1/6 W 56Kohm J | R619,620,623 | 3 | pcs |
| 5142182300 | RES.,CARBON FILM | 1/6 W 82Kohm J | R801 | 1 | pcs |
| 5142412301 | RES.,CARBON FILM | 1/2 W 12Kohm J C | R433,434 | 2 | pcs |
| 5142427500 | RES.,CARBON FILM | 1/2 W 2.7M J | R500 | 1 | pcs |
| 5142433190 | RES.,CARBON FILM | 1/2 W 330ohm J B | R627 | 1 | pcs |
| 5142810090 | RES.,CARBON FILM | 1/4 W 10ohm J B | R501,737,738,916 | 4 | pcs |
| 5142810190 | RES.,CARBON FILM | 1/4 W 100ohm J B | R231,232,277,278,323 324,427-430,449,450, 460-462,473,474,477, 478,555,562,950,954. | 23 | pcs |
| 5142810290 | RES.,CARBON FILM | 1/4 W 1Kohm J B | R13,14,104,128,142, 162,239,240,257-264, 307,308,330,332,333,339, 452-454,518,572,626,803, 945,956,961 | 32 | pcs |
| 5142810300 | RES.,CARBON FILM | 1/4W 10Kohm J | R949 | 1 | pcs |
| 5142810390 | RES.,CARBON FILM | 1/4W 10Kohm J B | R111,136,137,149,160, 161,163,164,265,331, 403,404,551,552,557, 567,568,570,707,743, 824,903,904,907,908, 913,914,946,952 | 29 | pcs |
| 5142810490 | RES.,CARBON FILM | 1/4 W 100Kohm J B | R021,112,135,166,275 276,281,565,569,614, 811,820,821,855,857, 858,859,901,902,911, 912,931,968 | 23 | pcs |
| 5142810590 | RES.,CARBON FILM | 1/4 W 1M J B | R267,268,301-304,566 909,910 | 9 | pcs |
| 5142812190 | RES.,CARBON FILM | 1/4 W 120ohm J B | R145 | 1 | pcs |
| 5142812290 | RES.,CARBON FILM | 1/4 W 1.2Kohm J B | R511-513 | 3 | pcs |
| 5142812390 | RES.,CARBON FILM | 1/4 W 12Kohm J B | R147,150,193 | 3 | pcs |
| 5142812490 | RES.,CARBON FILM | 1/4 W 120Kohm J B | R024,026,109,305,306 611,612,905,906 | 9 | pcs |
| 5142815190 | RES.,CARBON FILM | 1/4 W 150ohm J B | R154,189,190,227,228 | 5 | pcs |
| 5142815200 | RES.,CARBON FILM | 1/4 W 1.5Kohm J | R194 | 1 | pcs |
| 5142815290 | RES.,CARBON FILM | 1/4 W 1.5Kohm J B | R126,127,129-132,157 345-348,507-510,521, 522,609,610 | 19 | pcs |
| 5142815390 | RES.,CARBON FILM | 1/4 W 15Kohm J B | R613,832,833,837,851 853,854,932,959 | 9 | pcs |
| 5142815400 | RES.,CARBON FILM | 1/4 W 150Kohm J | R947 | 1 | pcs |
| 5142815490 | RES.,CARBON FILM | 1/4 W 150Kohm J B | R027 | 1 | pcs |
| 5142818290 | RES.,CARBON FILM | 1/4 W 1.8Kohm J B | R405,406,435,436,563 | 5 | pcs |
| 5142818390 | RES.,CARBON FILM | 1/4 W 18Kohm J B | R317,318,515,713 | 4 | pcs |
| 5142820290 | RES.,CARBON FILM | 1/4 W 2Kohm J B | R341-344 | 4 | pcs |
| 5142822909 | RES.,CARBON FILM | 1/4 W 22ohm J B | R103,117,156,159 | 4 | pcs |
| 5142822100 | RES.,CARBON FILM | 1/4 W 220ohm J | | 1 | pcs |
| 5142822190 | RES.,CARBON FILM | 1/4 W 220ohm JB | R002,213,214,313,425 426,750,751,852 | 9 | pcs |
| 5142822290 | RES.,CARBON FILM | 1/4 W 2.2Kohm J B | R105,133,329,421-424 481,482,489,560 | 11 | pcs |
| 5142822300 | RES.,CARBON FILM | 1/4 W 22Kohm J | R195 | 1 | pcs |
| 5142822390 | RES.,CARBON FILM | 1/4 W 22Kohm J B | R017,179,266,279,340 519,523,558,564,815, 915 | 11 | pcs |
| 5142822490 | RES.,CARBON FILM | 1/4 W 220Kohm J B | R237,238,241-254,327 401,963-966 | 22 | pcs |
| 5142822590 | RES.,CARBON FILM | 1/4 W 2.2M J B | R005,006 | 2 | pcs |
| 5142827101 | RES.,CARBON FILM | 1/4 W 270ohm J C | R015 | 1 | pcs |
| 5142827190 | RES.,CARBON FILM | 1/4 W 270ohm J B | R016,113,114,740,742 744-747 | 9 | pcs |
| 5142827290 | RES.,CARBON FILM | 1/4 W 2.7Kohm J B | R146,314,553,554 | 4 | pcs |
| 5142827390 | RES.,CARBON FILM | 1/4 W 27Kohm J B | R479,480,516,524,933 962 | 6 | pcs |
| 5142827490 | RES.,CARBON FILM | 1/4 W 270Kohm J B | R953 | 1 | pcs |
| 5142833090 | RES.,CARBON FILM | 1/4 W 33ohm J B | R172,748 | 2 | pcs |
| 5142833190 | RES.,CARBON FILM | 1/4 W 330ohm J B | R118,120,124,443,444 514,556 | 7 | pcs |
| 5142833290 | RES.,CARBON FILM | 1/4 W 3.3Kohm J B | R175,319,320,476,559 | 5 | pcs |
| 5142833390 | RES.,CARBON FILM | 1/4 W 33Kohm J B | R934 | 1 | pcs |
| 5142833490 | RES.,CARBON FILM | 1/4 W 330Kohm J B | R203,204,353,354 | 4 | pcs |
| 5142836190 | RES.,CARBON FILM | 1/4 W 360ohm J B | R121,123,125 | 3 | pcs |
| 5142839190 | RES.,CARBON FILM | 1/4 W 390ohm J B | R483,484 | 2 | pcs |
| 5142839290 | RES.,CARBON FILM | 1/4 W 3.9Kohm J B | R007,207,208 | 3 | pcs |

| PARTS NO. | DESCRIPTION | SPECIFICATION | SYMBOL NO. | QTY | UM |
|---|---|---|---|---|---|
| 5142839390 | RES.,CARBON FILM | 1/4 W 39Kohm J B | R011,012,173,951 | 4 | pcs |
| 5142847090 | RES.,CARBON FILM | 1/4 W 47ohm J B | R115,116,411,412,416 755,756,812,813,817, 818,819,935-944 | 22 | pcs |
| 5142847190 | RES.,CARBON FILM | 1/4 W 470ohm J B | R158,229,230,271,272 455-458 | 9 | pcs |
| 5142847290 | RES.,CARBON FILM | 1/4 W 4.7Kohm J B | R153,171,186-188,201 202,211,212,311,312, 407,408,502 | 14 | pcs |
| 5142847301 | RES.,CARBON FILM | 1/4 W 47Kohm J C | R328 | 1 | pcs |
| 5142847390 | RES.,CARBON FILM | 1/4 W 47Kohm J B | R019,020,022,309,310 503,561,573,615,706, 957,958 | 12 | pcs |
| 5142847490 | RES.,CARBON FILM | 1/4 W 470Kohm J B | R960 | 1 | pcs |
| 5142847500 | RES.,CARBON FILM | 1/4 W 4.7M J | R364 | 1 | pcs |
| 5142847501 | RES.,CARBON FILM | 1/4 W 4.7M J C | R325 | 1 | pcs |
| 5142847590 | RES.,CARBON FILM | 1/4 W 4.7M J | R361-363 | 3 | pcs |
| 5142856090 | RES.,CARBON FILM | 1/4 W 56ohm J B | R102 | 1 | pcs |
| 5142856100 | RES.,CARBON FILM | 1/4 W 560ohm J | R841 | 1 | pcs |
| 5142856190 | RES.,CARBON FILM | 1/4 W 560ohm J B | R718-720,729-732 | 7 | pcs |
| 5142856290 | RES.,CARBON FILM | 1/4 W 5.6Kohm J B | R233-236,625 | 6 | pcs |
| 5142856390 | RES.,CARBON FILM | 1/4 W 56Kohm J B | R143,205,206,617,618 | 5 | pcs |
| 5142862190 | RES.,CARBON FILM | 1/4 W 620ohm J B | R122,138 | 2 | pcs |
| 5142868090 | RES.,CARBON FILM | 1/4 W 68ohm J B | R326 | 1 | pcs |
| 5142868190 | RES.,CARBON FILM | 1/4 W 680ohm J B | R191,192,209,210,359 360,708 | 7 | pcs |
| 5142868290 | RES.,CARBON FILM | 1/4 W 6.8Kohm J B | R321,322,357,358,621 | 5 | pcs |
| 5142868390 | RES.,CARBON FILM | 1/4 W 68Kohm J B | R178,183,184,517 | 4 | pcs |
| 5142882090 | RES.,CARBON FILM | 1/4 W 82ohm J B | R155 | 1 | pcs |
| 5142882190 | RES.,CARBON FILM | 1/4 W 820ohm J B | R417-420,439-442,601 602,628 | 11 | pcs |
| 5142882290 | RES.,CARBON FILM | 1/4 W 8.2Kohm J B | R622 | 1 | pcs |
| 5142882390 | RES.,CARBON FILM | 1/4 W 82Kohm J B | R167,520,525 | 3 | pcs |
| 5142891390 | RES.,CARBON FILM | 1/4 W 91Kohm J B | R273 | 1 | pcs |
| 5145810106 | RES.,CARBON FILM | 1/4 W 100ohm J2U | R100 | 1 | pcs |
| 5145810190 | RES.,CARBON FILM | 1/4 W 100ohm J B | R459 | 1 | pcs |
| 5145810206 | RES.,CARBON FILM | 1/4 W 1Kohm J2U | R451 | 1 | pcs |
| 5145810290 | RES.,CARBON FILM | 1/4 W 1Kohm J B | R255,256 | 2 | pcs |
| 5145810306 | RES.,CARBON FILM | 1/4 W 10Kohm J2U | R955 | 1 | pcs |
| 5145810406 | RES.,CARBON FILM | 1/4 W 100Kohm J2U | R709,969 | 2 | pcs |
| 5145810506 | RES.,CARBON FILM | 1/4 W 1M J U | R334,335 | 2 | pcs |
| 5145812390 | RES.,CARBON FILM | 1/4 W 12Kohm J B | R607,608 | 2 | pcs |
| 5145812406 | RES.,CARBON FILM | 1/4 W 120Kohm J2U | R108 | 1 | pcs |
| 5145815090 | RES.,CARBON FILM | 1/4 W 15ohm J U | R337,338 | 2 | pcs |
| 5145815206 | RES.,CARBON FILM | 1/4 W 1.5Kohm J U | R003,004,701-705 | 7 | pcs |
| 5145822106 | RES.,CARBON FILM | 1/4 W 220ohm J2U | R001,151 | 2 | pcs |
| 5145822206 | RES.,CARBON FILM | 1/4 W 2.2Kohm J2U | R134 | 1 | pcs |
| 5145822306 | RES.,CARBON FILM | 1/4 W 22Kohm J2U | R018 | 1 | pcs |
| 5145822406 | RES.,CARBON FILM | 1/4 W 220Kohm J2U | R269 | 1 | pcs |
| 5145822490 | RES.,CARBON FILM | 1/4 W 220Kohm J B | R270,402 | 2 | pcs |
| 5145822506 | RES.,CARBON FILM | 1/4 W 2.2M J2U | R107 | 1 | pcs |
| 5145827106 | RES.,CARBON FILM | 1/4 W 270ohm J2U | R106 | 1 | pcs |
| 5145827206 | RES.,CARBON FILM | 1/4 W 2.7Kohm J2U | R009,010 | 2 | pcs |
| 5145833290 | RES.,CARBON FILM | 1/4 W 3.3Kohm J B | R349,350 | 2 | pcs |
| 5145833306 | RES.,CARBON FILM | 1/4 W 33Kohm J2U | R023,350 | 2 | pcs |
| 5145836106 | RES.,CARBON FILM | 1/4 W 360ohm J2U | R119 | 1 | pcs |
| 5145839206 | RES.,CARBON FILM | 1/4 W 3.9Kohm J U | R008 | 1 | pcs |
| 5145847006 | RES.,CARBON FILM | 1/4 W 47ohm J2U | R174 | 1 | pcs |
| 5145847090 | RES.,CARBON FILM | 1/4 W 47ohm J B | R409,410,411,414 | 4 | pcs |
| 5145847206 | RES.,CARBON FILM | 1/4 W 4.7Kohm J2U | R185,571,967 | 3 | pcs |
| 5145847306 | RES.,CARBON FILM | 1/4 W 47Kohm J U | R181,182 | 2 | pcs |
| 5145856306 | RES.,CARBON FILM | 1/4 W 56Kohm J2U | R712 | 1 | pcs |
| 5145868206 | RES.,CARBON FILM | 1/4 W 6.8Kohm J2U | R170 | 1 | pcs |
| 5145868306 | RES.,CARBON FILM | 1/4 W 68Kohm J2U | R140 | 1 | pcs |
| 5145882206 | RES.,CARBON FILM | 1/4 W 8.2Kohm J2U | R948 | 1 | pcs |
| 5145882306 | RES.,CARBON FILM | 1/4 W 82Kohm J2U | R110 | 1 | pcs |
| 5145891390 | RES.,CARBON FILM | 1/4 W 91Kohm J U | R274 | 1 | pcs |
| 5162310320 | RES.,VR PCIDFBIOIAR 1/8W B | RH1051C10310 (10K OHM) | R144,710 | 2 | pcs |
| 5162310420 | RES.,VR PCIDFBIOIAR 1/8W B | RH1051C10410(100K OHM) | R025,148,165 | 3 | pcs |
| 5162347120 | RES.,VR PCIDFBIOIAR 1/8W B | H105A1471-TT(470 OHM) | R437,438 | 2 | pcs |
| 5162401729 | RES.,VR06FB502NCO | RH0811A50250 (5K OHM) | R315 | 1 | pcs |
| 5162412520 | RES.,VR RV10FB473AR | 1/4 W B 47Kohm M | R141,176,177 | 3 | pcs |
| 5169000062 | RES.,VR. & MOTOR | RK16312M1001-20KBX2 | R316 | 1 | pcs |
| 5169010433 | RES.,VR. | PK16311E287-20KW | R336 | 1 | pcs |
| 5169020363 | RES.,VR. | PK16312AA209-10KBX2 | R351 | 1 | pcs |
| 5169020373 | RES.,VR. | PK16312AA309-10KBX2 | R352 | 1 | pcs |
| 5210307800 | CAP.,ELECTROLYTIC | CEL1W 50V 10000MFM | C509,510 | 2 | pcs |
| 5210307900 | CAP.,ELECTROLYTIC | CEL1W 80V 10000MFM | C507,508 | 2 | pcs |
| 5210403800 | CAP.,ELECTROLYTIC | CE04CH 6.3V 220MFM | C801 | 1 | pcs |
| 5213110110 | CAP.,ELECTROLYTIC | CE04W 6.3V 100MFT | C825 | 1 | pcs |
| 5213122112 | CAP.,ELECTROLYTIC | CE04W 6.3V 220MFT | C221 | 1 | pcs |
| 5213122191 | CAP.,ELECTROLYTIC | CE04W 6.3V 220MFT T | C222,574 | 2 | pcs |
| 5213122212 | CAP.,ELECTROLYTIC | CE04W 6.3V 2200MFT | C215,216 | 2 | pcs |
| 5213222091 | CAP.,ELECTROLYTIC | CE04W 10V 22MFT T | C601,602,603 | 3 | pcs |
| 5213222191 | CAP.,ELECTROLYTIC | CE04W 10V 220MFT T | C129,417,418 | 3 | pcs |
| 5213247091 | CAP.,ELECTROLYTIC | CE04W 10V 47MFT T | C317,607,608,705,936 | 5 | pcs |
| 5213310012 | CAP.,ELECTROLYTIC | CE04W 16V 10MFT | C416,576 | 2 | pcs |
| 5213310091 | CAP.,ELECTROLYTIC | CE04W 16V 10MFT T | C033,004,131,152,152 154,223,224,327,328, 415,447,448,515,577, 603,604 | 17 | pcs |
| 5213310112 | CAP.,ELECTROLYTIC | CE04W 16V 100MFT | C127,148,559 | 3 | pcs |
| 5213310191 | CAP.,ELECTROLYTIC | CE04W 16V 100MFT T | C106,560,906 | 3 | pcs |
| 5213322091 | CAP.,ELECTROLYTIC | CE04W 16V 22MFT T | C814,815 | 2 | pcs |
| 5213322112 | CAP.,ELECTROLYTIC | CE04W 16V 220MFT | C164 | 1 | pcs |
| 5213322212 | CAP.,ELECTROLYTIC | CE04W 16V 2200MFT | C572 | 1 | pcs |
| 5213347091 | CAP.,ELECTROLYTIC | CE04W 16V 47MFT T | C401,402 | 2 | pcs |
| 5213410091 | CAP.,ELECTROLYTIC | CE04W 25V 10MFT T | C558 | 1 | pcs |
| 5213422091 | CAP.,ELECTROLYTIC | CE04W 25V 22MF T | C247,248,311,312,321 322,331,332 | 8 | pcs |
| 5213447012 | CAP.,ELECTROLYTIC | CE04W 25V 47MFT | C206,219,220 | 3 | pcs |
| 5213447091 | CAP.,ELECTROLYTIC | CE04W 25V 47MFT T | C205,557 | 2 | pcs |
| 5213510112 | CAP.,ELECTROLYTIC | CE04W 35V 100MFT | C117,941 | 2 | pcs |
| 5213510212 | CAP.,ELECTROLYTIC | CE04W 35V 1000MFT | C553 | 1 | pcs |
| 5213522112 | CAP.,ELECTROLYTIC | CE04W 35V 220MFT | C561 | 1 | pcs |
| 5213547091 | CAP.,ELECTROLYTIC | CE04W 35V 47MFT T | C521,522,527,528,555 | 5 | pcs |

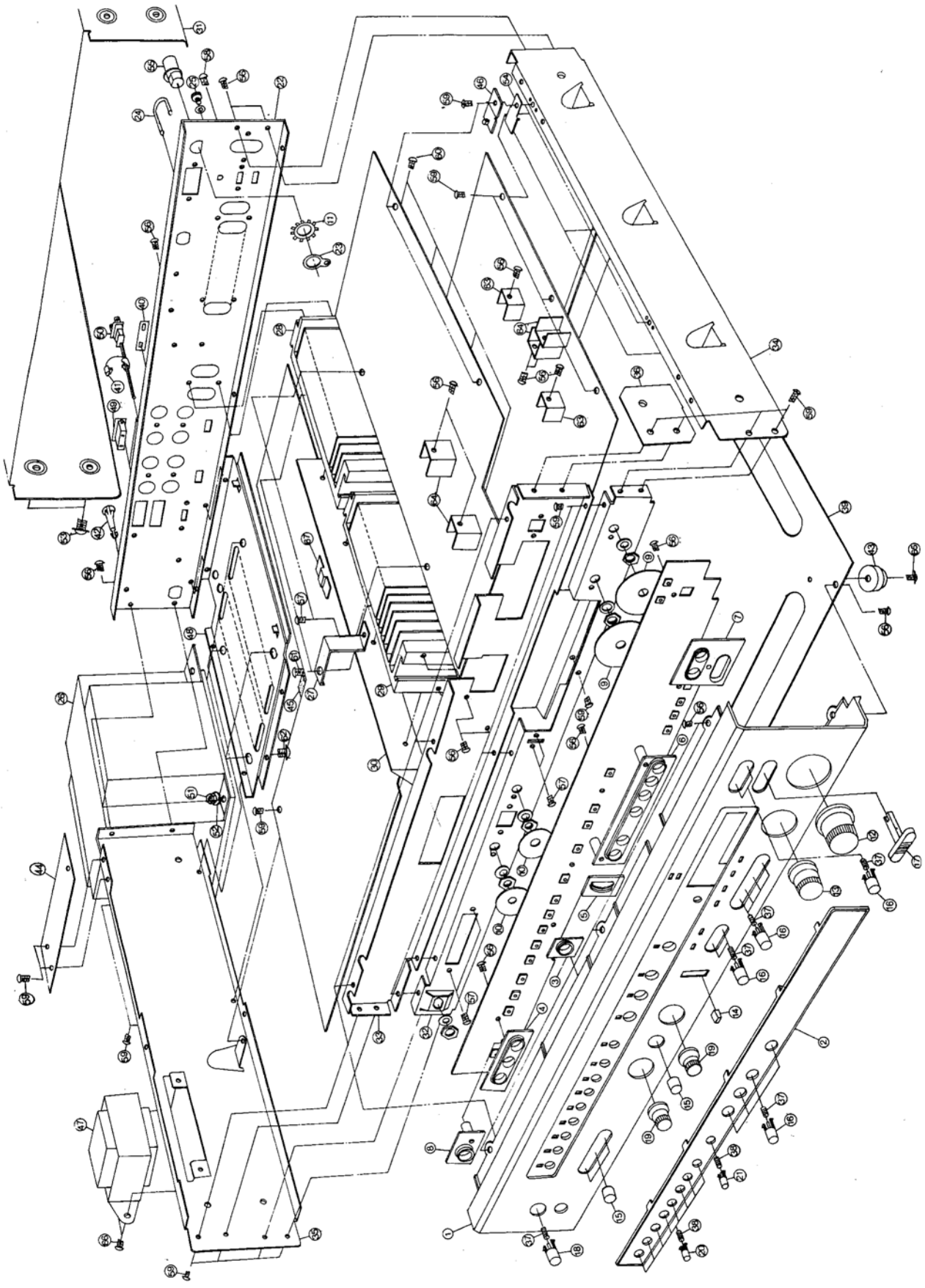
| PARTS NO. | DESCRIPTION | SPECIFICATION | SYMBOL NO. | QTY | UM |
|---|---|---|---|---|---|
| 5213547112 | CAP.,ELECTROLYTIC | CE04W 35V 470MFT | C554 | 1 | pcs |
| 5213601012 | CAP.,ELECTROLYTIC | CE04W 50V 1MFU | C123,167 | 2 | pcs |
| 5213601091 | CAP.,ELECTROLYTIC | CE04W 50V 1MF T | C166,168,249,566,605 703,811,812,944,946, 947 | 11 | pcs |
| 5213610212 | CAP.,ELECTROLYTIC | CE04W 50V 1000MFT | C513,514 | 2 | pcs |
| 5213610891 | CAP.,ELECTROLYTIC | CE04W 50V 0.1MF T | C124 | 1 | pcs |
| 5213622112 | CAP.,ELECTROLYTIC | CE04W 50V 220MFT | C564 | 1 | pcs |
| 5213622910 | CAP.,ELECTROLYTIC | CE04W 50V 2.2MFU | C824 | 1 | pcs |
| 5213622991 | CAP.,ELECTROLYTIC | CE04W 50V 2.2MF T | C130,133,804,901,902 945 | 6 | pcs |
| 5213647091 | CAP.,ELECTROLYTIC | CE04W 50V 47MFT | C565 | 1 | pcs |
| 5213647812 | CAP.,ELECTROLYTIC | CE04W 50V 0.47MFU | C144 | 1 | pcs |
| 5213647891 | CAP.,ELECTROLYTIC | CE04W 50V 0.47MFU T | C159,305,306,610,940 | 5 | pcs |
| 5213647991 | CAP.,ELECTROLYTIC | CE04W 50V 4.7MF T | C143,146,173,174,201 202,318,525,526,529, 530,535,701 | 13 | pcs |
| 5213722091 | CAP.,ELECTROLYTIC | CE04W 63V 22MFT T | C443-446,449 | 5 | pcs |
| 5214110010 | CAP.,ELECTROLYTIC | CE04W 100V 10MFT | C439 | 1 | pcs |
| 5214110091 | CAP.,ELECTROLYTIC | CE04W 100V 10MFT T | C419-422,440-442 | 7 | pcs |
| 5215000400 | CAP.,ELECTROLYTIC(LOW LC) | CE04W 50V 0.22MFM | C165 | 1 | pcs |
| 5215001201 | CAP.,ELECTROLYTIC(LOW LC) | CE04W 6.3V 4700MFM | C932 | 1 | pcs |
| 5222110391 | CAP.,ELECTROLYTIC | CE04W 50V 10000PFJ T | C907 | 1 | pcs |
| 5222110401 | CAP.,ELECTROLYTIC | CE04W 50V 0.1MFJ | C904 | 1 | pcs |
| 5222110491 | CAP.,ELECTROLYTIC | CE04W 50V 0.1MFJ T | C241-244,431-434,903 | 9 | pcs |
| 5222118291 | CAP.,ELECTROLYTIC | CE04W 50V 1800PFJT | C001,002 | 2 | pcs |
| 5222118391 | CAP.,PLOYESTER | CQ92M 50V 18000PFJ T | C209,210 | 2 | pcs |
| 5222122291 | CAP.,PLOYESTER | CQ92M 50V 2200PFJ T | C179,180,225,226 | 4 | pcs |
| 5222122401 | CAP.,PLOYESTER | CQ92M 50V 0.22MFJ | C179,180,225,226 | 4 | pcs |
| 5222127291 | CAP.,PLOYESTER | CQ92M 50V 2700PFJ T | C301-304 | 4 | pcs |
| 5222127401 | CAP.,PLOYESTER | CQ92M 50V 0.27MFJ | C156,157 | 2 | pcs |
| 5222133291 | CAP.,PLOYESTER | CQ92M 50V 3300PFJ T | C323,324 | 2 | pcs |
| 5222133391 | CAP.,PLOYEs | | | | |
| 5542225200 | BEZEL (C)92M 50V 33000PJF T | C155 | 1 pcs | | |
| 5222147391 | CAP.,PLOYESTER | CQ92M 50V 47000PFJ T | C163 | 1 | pcs |
| 5222147401 | CAP.,PLOYESTER | CQ92M 50V 0.47MFJ | C313,314 | 2 | pcs |
| 5222156291 | CAP.,PLOYESTER | CQ92M 50V 5600PFJ T | C325,326 | 2 | pcs |
| 5222175291 | CAP.,PLOYESTER | CQ92M 50V 7500PFJ T | C213,214 | 2 | pcs |
| 5222182291 | CAP.,PLOYESTER | CQ92M 50V 8200PFJ T | C211,212 | 2 | pcs |
| 5222210391 | CAP.,PLOYESTER | CQ92M 50V 10000PFK T | C169 | 1 | pcs |
| 5222210401 | CAP.,PLOYESTER | CQ92M 50V 0.1MFK | C005,575 | 2 | pcs |
| 5222222301 | CAP.,PLOYESTER | CQ92M 50V 22000PFK | C551,568 | 2 | pcs |
| 5226142100 | CAP.,PLOYESTER | CQ08S 50V 420PFJ | C139 | 1 | pcs |
| 5230102701 | CAP.,CERAMIC CK45 (KC) | 400V 4700PFM | C501 | 1 | pcs |
| 5231356191 | CAP.,CERAMIC CK45 | 50V 560PFK T | C403,404 | 2 | pcs |
| 5231382191 | CAP.,CERAMIC CK45 | 50V 820PFK T | C315,316 | 2 | pcs |
| 5231510201 | CAP.,CERAMIC CK45 | 50V 1000PFM | C337 | 1 | pcs |
| 5231510291 | CAP.,CERAMIC CK45 | 50V 1000PFM T | C110,141,149,176,954 | 5 | pcs |
| 5231522291 | CAP.,CERAMIC CK45 | 50V 2200PFM T | C102,111,147,333-336 | 14 | pcs |
| 5231810391 | CAP.,CERAMIC CK45 | 50V 10000PFZ T | 905,937,938,948,950, 951,953 | | |
| 5231810401 | CAP.,CERAMIC CK45 | 50V 0.1MFZ | C227,228,435-438,502 533,534 | 9 | pcs |
| 5231822391 | CAP.,CERAMIC CK45 | 50V 22000PFZ T | C103,104,108,109,112 113-116,118,122,125, 128,134,135,142,145, 150,153,158,181,182, 556,567,573,704,809, 810,813,816-822,826, 942 | 38 | pcs |
| 5231847391 | CAP.,CERAMIC CK45 | 50V 47000PFZ T | C105,107,119-121,126 140,931,939,952 | 10 | pcs |
| 5236110401 | CAP. SEMICONOUCTIVE | 25V 0.1UF K | C606 | 1 | pcs |
| 5236110491 | CAP. SEMICONOUCTIVE | 25V 0.1UF K T | C229,405-408,908 | 6 | pcs |
| 5236310401 | CAP.,BARRIER LAYER CG45 | 50V 0.1MFZ | C943 | 1 | pcs |
| 5240103000 | CAP.,MONOLITHIC | 50V 82PFJ | C178 | 1 | pcs |
| 5242205001 | CAP.,CERAMIC CC45 | 50V 5PFC | C138 | 1 | pcs |
| 5242218091 | CAP.,CERAMIC CC45 | 50V 18PFJ T | C933 | 1 | pcs |
| 5242233001 | CAP.,CERAMIC CC45 | 50V 33PFJ | C803 | 1 | pcs |
| 5242247091 | CAP.,CERAMIC CC45 | 50V 47PFJ T | C151,935 | 2 | pcs |
| 5247010191 | CAP.,CERAMIC CC45 | 50V 100PFJ T | C171,172,203,204 | 4 | pcs |
| 5247022091 | CAP.,CERAMIC CC45 | 50V 22PFJ T | C101,523,524,531,532 | 5 | pcs |
| 5247033091 | CAP.,CERAMIC CC45 | 50V 33PFJ T | C310.320.413.414 | 4 | pcs |
| 5247047091 | CAP.,CERAMIC CC45 | 50V 47PFJ T | C309,310 | 2 | pcs |
| 5247056091 | CAP.,CERAMIC CC45 | 50V 56PFJ T | C207,208 | 2 | pcs |
| 5247068091 | CAP.,CERAMIC CC45 | 50V 68PFJ T | C217,218 | 2 | pcs |
| 5247110091 | CAP.,CERAMIC CC45 | 50V 10PFK T | C409-412,423-426 | 8 | pcs |
| 5247112191 | CAP.,CERAMIC CC45 | 50V 120PFK T | C245,246,307,308 | 4 | pcs |
| 5247115191 | CAP.,CERAMIC CC45 | 50V 150PFK T | C329,330 | 2 | pcs |
| 5247122191 | CAP.,CERAMIC CC45 | 50V 220PFK T | C131 | 1 | pcs |
| 5247127191 | CAP.,CERAMIC CC45 | 50V 270PFK T | C231-240 | 10 | pcs |
| 5247139191 | CAP.,CERAMIC CC45 | 50V 390PFK T | C161 | 1 | pcs |
| 5247147191 | CAP.,CERAMIC CC45 | 50V 470PFK T | C427-430,805-808 | 8 | pcs |
| 5272222301 | CAP.,CERAMIC CC45 | 250V 22000PFK | C503-505 | 3 | pcs |
| 5293147000 | CAP.,CERAMIC CC45 | 6.3V 47MFM | C823 | 1 | pcs |
| 5419700190 | HINGE | VRH-8300 | 6C01,6C02 | 2 | pcs |
| 5532410700 | PE SPONGE | 25*11*15mm | 6C08,6C09 | 2 | pcs |
| 5535122011 | OWNERS MANUAL | NAD-7100-46 | Y500 | 1 | pcs |
| 5535203700 | WARRANTY CARD(A1) | NAD-3220/7220 | 1P16 | 1 | pcs |
| 5535444850 | SERIAL LABEL | NAD-7100 | 1P01,1P02,2B01 | 3 | pcs |
| 5535444910 | SPEC. LABEL | 120V UL-1 A1 | 1P13-1P15 | 3 | pcs |
| 5535445000 | INSPECTION,LABEL | NAD-SERIES | 6C10 | 1 | pcs |
| 5535447300 | LABEL (P) | NAD-7100 | 1P09 | 1 | pcs |
| 5535447800 | SAFETY INSTRUCTION | NAD-USA | 1P17,1P19 | 2 | pcs |
| 5540100200 | WIRE CLAMP,WITH TUBE | K-1127 | P613,614 | 2 | pcs |
| 5540100701 | BINDER | | J521 - 632 | 12 | pcs |
| 5541002300 | TOP COVER | NAD-7100 | 5F01 | 0 | pcs |
| 5541213100 | FRONT PANEL | NAD-7100 | 6F01 | 0 | pcs |
| 5541537100 | PUSH KNOB (S) | NAD-7100 | 3F26-3F33 | 0 | pcs |
| 5541537200 | POWER KNOB | NAD-7100 | 3F21 | 0 | pcs |
| 5541537300 | BAND KNOB | NAD-7100 | 3F08-3F19 | 0 | pcs |
| 5541537400 | KNOB HOLDER | NAD-7100 | 3F24,3F25 | 2 | pcs |
| 5541537510 | CONTROL KNOB | NAD-7100 | 3F22,3F23 | 2 | pcs |
| 5541537600 | PLAY BUTTON | NAD-7100 | 3F20 | 0 | pcs |
| 5541537700 | PUSH BUTTON | NAD-7100 | 3P04-3P07 | 0 | pcs |

| PARTS NO. | DESCRIPTION | SPECIFICATION | SYMBOL NO. | QTY | UM |
|---|---|---|---|---|---|
| 5541539000 | PUSH BUTTON | NAD-7100 | | 2 | pcs |
| 5541537800 | TOGGLE CAP | NAD-7100 | 3F03 | 1 | pcs |
| 5541537900 | VOL. KNOB | NAD-7100 | 3F01 | 0 | pcs |
| 5541538000 | VOL. KNOB (S) | NAD-7100 | 3F02 | 0 | pcs |
| 5542006100 | HEMELON (S) | 28 * 6.5MM | 6F09,6F10 | 2 | pcs |
| 5542006110 | HEMELON (L) | 45 * 6.5MM | 6F11,6F12 | 2 | pcs |
| 5542225000 | BEZEL (A) | NAD-7100 | 6F03 | 1 | pcs |
| 5542225100 | BEZEL (B) | NAD-7100 | 6F04 | 1 | pcs |
| 5542225200 | BEZEL (C) | NAD-7100 | 6F06 | 1 | pcs |
| 5542225300 | BEZEL | NAD-7100 | 6F07 | 1 | pcs |
| 5542225400 | POWER BEZEL | NAD-7100 | 6F05 | 1 | pcs |
| 5542225800 | DOUBLE BEZEL | NAD-7100 | 6F08 | 1 | pcs |
| 5542909400 | RECEIVER WINDOW | NAD-7100 | 6F02 | 1 | pcs |
| 5545306900 | HEAT SINK (S) | NAD-7100 | 5C08-5C11 | 4 | pcs |
| 5545306910 | HEAT SINK (S) | L=21 | 5C12,5C13 | 2 | pcs |
| 5545307700 | TRATSISTOR HOLDER | NAD-7100 | 5C07 | 1 | pcs |
| 5545307800 | HEAT SINK (A) | NAD-7100 | 5C05 | 1 | pcs |
| 5545307810 | HEAT SINK (B) | NAD-7100 | 5C06 | 1 | pcs |
| 5545403700 | SHIELD COVER | NAD-7100 | 6C07 | 1 | pcs |
| 5546121400 | TERMINAL | NAD-310/710 | 5B05 | 1 | pcs |
| 5546322900 | PUSH SPRING | NAD-7100 | 5F20-5F28 | 9 | pcs |
| 5547323000 | PLAY SPRING | NAD-7100 | 5F07-5F19 | 13 | pcs |
| 5546323400 | TRANSISTOR RING | NAD-7100 | 5C14,5C15 | 2 | pcs |
| 5547032210 | FUSE CLIP (5.2) | CQ-203S | P531-42,558-561,584, 585 | 18 | pcs |
| 5547033600 | TERMINAL CONNECTOR | NAD-7100 | 5B03,5B04 | 2 | pcs |
| 5547033800 | BRACKET PLATE (R) | NAD-7100 | 5F06 | 1 | pcs |
| 5547033900 | LUG | NAD-7100 | 5B02 | 1 | pcs |
| 5547034000 | THERMAL PROTECTOR HOLDER | NAD-7100 | 5C02 | 1 | pcs |
| 5547034400 | FLAT PIN 1.7*1.7*9.4 | NAD-7100/2100 | P572-583,586,587 | 14 | pcs |
| 5547035700 | TUNER HOLDER | NAD-7100 | 5C03,5C04 | 2 | pcs |
| 5547035800 | HOLDER | NAD-7100 | 5C07,5C16 | 2 | pcs |
| 5547131100 | TRS. PLATE | NAD-7100 | 5C01 | 1 | pcs |
| 5547131500 | FRONT BRACKET | NAD-7100 | 5F02 | 1 | pcs |
| 5547131600 | PLATE (L) | NAD-7100 | 5F05 | 1 | pcs |
| 5547131700 | PLATE (R) | NAD-7100 | 5F04 | 1 | pcs |
| 5547131800 | CHASSIS | NAD-7100 | 5S01 | 1 | pcs |
| 5547131900 | BACK PLATE | NAD-7100 | 5B01 | 1 | pcs |
| 5547132000 | FRONT BRACKET | NAD-7100 | 5F03 | 1 | pcs |
| 5547501200 | BUSHING,POWER CORD | SR-4P-4 | 6B02,6B03 | 2 | pcs |
| 5547504600 | BASE,VFS | K-0453 | 7F28-7F31 | 4 | pcs |
| 5547528400 | PLATE,SWITCH LOCK (PVC) | NAD-310/710 | 6B01 | 1 | pcs |
| 5547529600 | SILIXON WAX GLASS TUBE (WHT) | SVGS-UL KIA=12#p | J643 | 0.1 | M |
| 5547529610 | SILIXON WAX GLASS TUBE (WHT) | SVGS-UL DIA=8 m/m | J644 | 0.055 | M |
| 5547530400 | PCB SUPPORT | SCB-15 | 6B04-6B06 | 3 | pcs |
| 5547802120 | FOOT | NAD-7100 | 6C03-6C06 | 4 | pcs |
| 5550000200 | INFARED REMOTE CONT. RECEIVER | BX-1387 | U801 | 1 | pcs |
| 5550103300 | CERAMIC FILTER | SFZ450G | Z107 | 1 | pcs |
| 5550103400 | CERAMIC RESONATOR | BFU450C4N | Z108 | 1 | pcs |
| 5550103500 | CERAMIC RESONATOR | CSB456F11 | Z109 | 1 | pcs |
| 5550103620 | CERAMIC FILTER | SFE10.7MZ2-A | Z104,105 | 2 | pcs |
| 5550103630 | CERAMIC FILTER | SFE10.7ML-A | Z101-103 | 3 | pcs |
| 5552000200 | REMOTE CONTROL TRANSMITTER | NAD-7100 | P000 | 1 | pcs |
| 5552102100 | TUNER | FE407-A16 | U101 | 1 | pcs |
| 5552302800 | ANT. ADAPTOR | 2-U4010#01 | P002 | 1 | pcs |
| 5552402900 | TRIMMER | CTZ51F111 & TZ03R300F | C136,137,934 | 3 | pcs |
| 5553128200 | MAINAMP 329.5*230 94V-0 2VCUT | NAD-7100 | B400 | 1 | pcs |
| 5553128300 | PREAMP PCB 239.5*160mm 94V-0 | NAD-7100 | B200 | 1 | pcs |
| 5553128400 | TUNER PCB 279*158m/m 94V-0 | NAD-7100 | B100 | 1 | pcs |
| 5553128500 | REMOTE PCB 414*71m/m 94HB | NAD-7100 | B801 | 1 | pcs |
| 5554303401 | FUSE 5.2*20 UL/CSA | 250V 6.3A | P503-506 | 4 | pcs |
| 5554306501 | FUSE UL & CSA 5.2*20 | 250V 500mA | P501,502,551,552 | 4 | pcs |
| 5554307501 | FUSE UL & CSA 5.2*20 5MT5 | 125V 5A MEDIUM BLOW | P507 | 1 | pcs |
| 5554431610 | SLIDE SWITCH | SSSB022NB1-NB1-TT | S301 | 1 | pcs |
| 5554431800 | SLIDE SWITCH | FZUB22-10 | S201,401,402 | 3 | pcs |
| 5554432400 | SLIDE SWITCH | SBN22-09 | S501 | 1 | pcs |
| 5554432500 | PTC SWITCH (50V/40A) | RDE185A | E501,502 | 2 | pcs |
| 5554432700 | 1P PUSH SWITCH (SPX-02) | HY-76035 | S931 | 1 | pcs |
| 5554434800 | 1P PUSH SWITCH | SPUF12AE15-TT | S302 | 1 | pcs |
| 5554434900 | 3P PUSH SWITCH | SPUN31C001 | S601 | 1 | pcs |
| 5554435000 | LEVER SWITCH | SLLR543ND1-TT | S202 | 2 | pcs |
| 5554435100 | THERNAL PROTECT SWITCH | TP110LK91 | E800 | 1 | pcs |
| 5554501800 | RELAY | VS-12MB-TV5 | E500 | 1 | pcs |
| 5554501900 | RELAY | VB-24MB-TV3 | E601,602 | 2 | pcs |
| 5554502000 | RELAY | VB-24W | E603 | 1 | pcs |
| 5556102004 | 4P MALE WAFER | IL-G-SP-S3T2-E | P400,702,933 | 3 | pcs |
| 5556102005 | 5P MALE WAFER | IL-G-5P-S3T2-E | P701 | 1 | pcs |
| 5556102006 | 6P MALE WAFER | IL-G-6P-S3T2-E | P210 | 1 | pcs |
| 5556102007 | 7P MALE WAFER | IL-G-7P-S3T2-E | P905 | 1 | pcs |
| 5556102010 | 10P MALE WAFER | IL-G-10P-S3T2-E | P932 | 1 | pcs |
| 5556102011 | 11P MALE WAFER | IL-G-11P-S3T2-E | P931 | 1 | pcs |
| 5532410700 | SPACER | | | 2 | pcs |
| 5556200800 | LUG | 3.1MM | P112,612 | 2 | pcs |
| 5556201900 | SQUARE PIN | 1.1*1.1*16 | P103-111,113-115 ,206 207,208,301-309, 313, 403-407,506-515, 521, 522-527,551-557, 703, 704,901-904,935, 936 | 63 | pcs |
| 5556204600 | 4P SIGNAL JACK | 12-2092 | P202-204,401 | 4 | pcs |
| 5556204710 | 2P SIGNAL JACK | 12-2123-1 | P201 | 1 | pcs |
| 5556205310 | 75 OHM ANT TERMINAL | 12-1032 | P101 | 1 | pcs |
| 5556205420 | SPEAKER TERMINAL | SO-6249 | P411,412 | 2 | pcs |
| 5556205500 | 2P TERMINAL | S-Q2723#40 | P102 | 1 | pcs |
| 5556308320 | AC OUTLET (POLARIZED) | S-I6519-02#01 | P501,502 | 2 | pcs |
| 5556311300 | 6.4 JACK | JY-6312-02-030 | W401 | 1 | pcs |
| 5556514003 | 4P HOUSING ASS'Y (L=250) | UL-1007 AWG26# 7/0.16 | P400A | 1 | pcs |
| 5556514015 | 4P HOUSING ASS'Y | UL-1007 AWG26# 7/0.16 | P702A | 1 | pcs |
| 5556514016 | 4P HOUSING ASS'Y | UL-1007 AWG26# 7/0.16 | P933A | 1 | pcs |
| 5556514107 | 5P HOUSING ASS'Y | UL-1007 AWG26# 7/0.16 | P701A | 1 | pcs |
| 5556514206 | 6P HOUSING ASS'Y | UL-1007 AWG26# 7/0.16 | P210A | 1 | pcs |
| 5556514304 | 7P HOUSING ASS'Y | UL-1007 AWG26# 7/0.16 | P905A | 1 | pcs |
| 5556514602 | 10P HOUSING ASS'Y | UL-1007 AWG26# 7/0.16 | P932A | 1 | pcs |
| 5556514700 | 11P HOUSING ASS'Y | UL-1007 AWG26# 7/0.16 | P931A | 1 | pcs |
| 5556702130 | AC POWER W/PLUG PL.BLK UL/CSA | SPT-2 41/0.16*2C*1.8M | J500 | 1 | pcs |
| 5556900220 | 3P PVC PARALLEL WIRE(L=120MM) | UL2877 AWG26# 7/.16 BLK | P934 | 1 | pcs |

| PARTS NO. | DESCRIPTION | SPECIFICATION | SYMBOL NO. | QTY | UM |
|---|---|---|---|---|---|
| 5556900900 | 10P PVC PARALLEL WIRE (L=100) | UL2877 AWG26# 7/.16 BLK | P209 | 1 | pcs |
| 5561317000 | POWER TRANSFORMER (EI-96) | 100/120/240V 50/60HZ | T502 | 1 | pcs |
| 5561317020 | POWER TRANSFORMER (EI-48) | 115/230V 60/50HZ | T501 | 1 | pcs |
| 5562000800 | SPRING COIL | JS87SP14 | L401,402 | 2 | pcs |
| 5563208700 | AM BAR ANT ASS'Y (220UH) | 0499-384-W114A | L101 | 0 | pcs |
| 5564313200 | AM OSC COIL (120UH) | 2157-384-W220 | L102 | 1 | pcs |
| 5564401300 | TRAP COIL (L=3.7MH ±30% 1KHZ) | TWS-384-407(3.7MH ±30%) | L201,202 | 2 | pcs |
| 5565105200 | AM IFT | 2150-384-W142 | I103 | 1 | pcs |
| 5565105400 | AM IFT-(2) | 2150-384-W317 | I104 | 1 | pcs |
| 5565204600 | FM IFT-(1) 10.7HZ ±3% | 2153-384-W224 | I101 | 1 | pcs |
| 5565302500 | FM FIZ FILTER | 34H-056-1366 | Z106 | 1 | pcs |
| 5565400600 | FM DETECTOR IFT | 0203-3384-W008A | I102 | 1 | pcs |
| 5565400700 | FM MPX LPF | 0570-384-W003 | Z111,112 | 2 | pcs |
| 5635410800 | LABEL,SERIAL NO. | TV-19TD SYSTEM (47*9) | 1P18 | 1 | pcs |
| 6101006000 | WIRE,TIN COATED SOFT COPPER | 0.6MM | J100-113,115-130,151 200-204,207-225,227, 228-258,301-319,340, 342,344-353,401-464, 466,504-510,521,523, 524-528,563-576,593, 594-599,601-607,609, 701-706,709-714,716, 717,801-826,901-905, 908-910,931-947 | 18.39 | M |
| 6130003500 | WIRE,PVC BLACK | 24AWG 7/0.2 ATC UL1007 | J270,343,472,475,483 503,515,544,551,912 | 2.15 | M |
| 5130003511 | WIRE,PVC BROWN | 24AWG 7/0.2 ATC UL1007 | J149,272,329,474,550 | 1.15 | M |
| 5130003522 | WIRE,PVC RED | 24AWG 7/0.2 ATC UL1107 | J330,542,552,831,835 | 1.315 | M |
| 6130003533 | WIRE,PVC ORANGE | 24AWG 7/0.2 ATC UL1107 | J150,331,543,829,836 911 | 1.33 | M |
| 6130003544 | WIRE,PVC YELLOW | 24AWG 7/0.2 ATC UL1107 | J132,144,365,545,715 830 | 1.505 | M |
| 6130003555 | WIRE,PVC GREEN | 24AWG 7/0.2 ATC UL1107 | J547 | 0.38 | M |
| 6130003566 | WIRE,PVC BLUE | 24AWG 7/0.2 ATC UL1107 | J131,145,476,549,832 | 1.065 | M |
| 6130003577 | WIRE,PVC PURPLE | 24AWG 7/0.2 ATC UL1107 | J146,152,546,833 | 1.02 | M |
| 6130003588 | WIRE,PVC GRAY | 24AWG 7/0.2 ATC UL1107 | J271,364,553,834 | 0.725 | M |
| 6130003599 | WIRE,PVC WHITE | 24AWG 7/0.2 ATC UL1107 | J133,366,548,837 | 0.95 | M |
| 6130005400 | WIRE,PVC BLACK | 20AWG 7/0.32 UL1007 | J481,482,516 | 0.75 | M |
| 6130005422 | WIRE,PVC RED | 20AWG 7/0.32 UL1007 | J478 | 0.155 | M |
| 6130005444 | WIRE,PVC YELLOW | 20AWG 7/0.32 UL1007 | J477 | 0.135 | M |
| 6130005454 | WIRE,PVC GREEN/YELLOW | 20AWG 7/0.32 UL1007 | J480 | 0.145 | M |
| 6130005466 | WIRE,PVC BLUE | 20AWG 7/0.32 UL1007 | J479 | 0.155 | M |
| 6150112101 | WIRE,CABLE COAXIAL | 300V 1.7C-2V BLK UL | J140 | 0.12 | M |
| 6173312801 | WIRE,SHIELD UL-1533 | SRPVC 28# 7/0.12 | J360,367 | 0.7 | M |
| 6173312806 | WIRE,SHIELD UL-1533 | SRPVC 28# 7/0.12 | J361,363,471 | 1.04 | M |
| 6175341700 | WIRE,STRANDED 1015 TEW BLK | PVC 600V 22# 17/0.16 | J555,557,559 | 0.69 | M |
| 6175341702 | WIRE,STRANDED 1015 TEW RED | PVC 600V 22# 17/0.16 | J554,556,592 | 0.69 | M |
| 6175341703 | WIRE,STRANDED 1015 TEW ORN | PVC 600V 22# 17/0.16 | J558,560 | 0.63 | M |
| 6177341100 | WIRE,PVC UL CSA BLK | 300V 3A 11/0.16 T=80 | J141,143 | 0.21 | M |
| 6177341108 | WIRE,PVC UL CSA GRY | 300V 3A 11/0.16 T=80 | J838 | 0.35 | M |
| 6177341700 | WIRE,STRANDED 1007 TR-64 BLK | PVC 300V 22# 17/0.16 | J484,5333,536 | 0.455 | M |
| 6177341701 | WIRE,STRANDED 1007 TR-64 BRN | PVC 300V 22# 17/0.16 | F538,540 | 0.415 | M |
| 6177341702 | WIRE,STRANDED 1007 TR-64 RED | PVC 300V 22# 17/0.16 | J531,534 | 0.355 | M |
| 6177341703 | WIRE,STRANDED 1007 TR-64 ORN | PVC 300V 22# 17/0.16 | J532,535 | 0.355 | M |
| 6177341704 | WIRE,STRANDED 1007 TR-64 YEL | PVC 300V 22# 17/0.16 | J541 | 0.07 | M |
| 6177341708 | WIRE,STRANDED 1007 TR-64 GRY | PVC 300V 22# 17/0.16 | J537,539 | 0.445 | M |
| 6179302801 | WIRE,TWIN SHIELD UL-2547 BRN | SRPVC 300V 28# 7/0.12 | J362 | 0.27 | M |
| 6179302802 | WIRE,TWIN SHIELD UL-2547 RED | SRPVC 300V 28# 7/0.12 | J147 | 0.34 | M |
| 6179302808 | WIRE,TWIN SHIELD UL-2547 GRY | SRPVC 300V 28# 7/0.12 | J473 | 0.18 | M |
| 6611007200 | DEODE,RECTIFIER MOT | 1N4002 100V 1A G | D603 | 1 | pcs |
| 6611007230 | DEODE,RECTIFIER TAPING | 1N4002 100V 1A | D504,551-554,556-559 561,562,604-606 | 14 | pcs |
| 6611029701 | DI REC W01M GIT | 100V 1.5A BRIDGE | D503 | 1 | pcs |
| 6611030700 | DI REC KBL04 GDT | 400V 4A BRIDGE | D501 | 1 | pcs |
| 6611030800 | DI REC KBU6D GIT | 200V 6A BRIDGE | D502 | 1 | pcs |
| 6611030900 | DI REC 5BL41 TSB | 100V 5A TRR=40NS | D433-436 | 4 | pcs |
| 6611031040 | DI REC GFB30B SYO | 100V 3A SWITCHING T=52MM | D429-432 | 4 | pcs |
| 6611031200 | DI REC SRP600B GIT | 100V 6A | D433-436 | 4 | pcs |
| 6612004001 | DIODE,DETECTOR | 1N60 | D101,102,115,116 | 4 | pcs |
| 6613003030 | DIODE,SWITCHING TAPING 52 | 1N4148 | D107,108,110,112,114 117,118,201-206,301, 302-313,401-404,409, 410-424,437-440,560, 563,601,602,801-804, 807,808,811,813,815, 817,819,821,823-841, 901-903,905,906,931, 932-934,937-940 | 98 | pcs |
| 6613007131 | DI SWI 1SS81 HIT | 200V 1A TAPING 52MM | D425-428 | 4 | pcs |
| 6613007500 | DI SWI 1SS241 TSB | IF=100MA CT=1.2PF | D103-106 | 4 | pcs |
| 6614005700 | DI VAR KV1236Z-(3) TOK | 474PF | D109 | 1 | pcs |
| 6615005734 | DI ZEN UZ-5.6B-M UNI | 5.4-5.8V 0.5W TAPING 26MM | D405-408,904 | 5 | pcs |
| 6615009753 | DI ZEN HZ5-C-2 HIT | 0.5W 5-5.2V TAPING 52MM | D441-444 | 0 | pcs |
| 6615009757 | DI ZEN HZ6-A-3 HIT | 0.5W 5.4-5.7V TAPING 52M | D405-408,904 | 0 | pcs |
| 6615012432 | DI ZEN UZ-5.1-B UNI | 4.8-5.4V 0.5W | D441-444 | 4 | pcs |
| 6615013800 | DI ZEN HZ-33-1 HIT | 31.2-32.6V | D555 | 1 | pcs |
| 6615016101 | DI ZEN HZ24-1 HIT | 22.9-24V | D505 | 1 | pcs |
| 6618009100 | LED,LAMP | 2*5MM RED DIFFUSED | D708 | 1 | pcs |
| 6618009400 | LED,LAMP | 2*5MM YELLOW DIFFUSED | D113,711,805,806,822 | 5 | pcs |
| 6618010900 | LED,LAMP | 2*5MM GRN DIFFUSED | D809-810,812,814,816 818,820 | 7 | pcs |
| 6618015900 | DI LED LTC-3819MLA2 LIT | 4.5 DIGIT 0.3 INCH | D710 | 1 | pcs |
| 6618017400 | DI LED EL529YGW-A | 2*5MM YEL/GRN | D701-707,709 | 8 | pcs |
| 6621001021 | TRANSISTOR,NPN HF | 2SC1959-Y | Q500,555,558,707 | 4 | pcs |
| 6621012101 | TRANSISTOR,NPN HF | 2SC930E | Q101,102 | 2 | pcs |
| 6621015302 | TRANSISTOR,NPN HF TSB | 2SC1815-Y | Q427,428,507,706,808 | 5 | pcs |
| 6621015332 | TR. NPN 2SC1815-YTPE2 TSB | TAPING 26MM | Q033,004,103,108,113 114,116,309,407,408, 419,420,545,603,552, 556,559,561,703,708, 709,710,802,809-819, 931,935-937,939,940 | 40 | pcs |

| PARTS NO. | DESCRIPTION | SPECIFICATION | SYMBOL NO. | QTY | UM |
|---|---|---|---|---|---|
| 6621016701 | TR. NPN HF 2SC2240-GR TSB | TOSHIBA, LOW NOISE | Q411,412,415,416,451 452,601,602 | 8 | pcs |
| 6621018700 | TR. NPN HF 2SC2878-A TSB | TOSHIBA, LOW NOISE, 0.5W | Q311,312 | 2 | pcs |
| 6621034200 | TR NPN 2SC3281-OW/ACC TSB | VCEO=200V IC=15A PC=150W | Q439,440 | 2 | pcs |
| 6621034330 | TR NPN 2SC2602G MIT | NF=1.8DB PC=0.5W TAPING | Q201-204 | 4 | pcs |
| 6621034430 | TR NPN HF SYO | 2SC3467E HFE=100-200 T | Q423,424,431,432 | 4 | pcs |
| 6621034500 | TR NPN 2SC3066G SYO | VCEO=120V PC=0.2W | Q403,404 | 2 | pcs |
| 6621034600 | TR PNP 2SC3423Y TSB | VCEO=150V PC=1.2W HFE=12 | Q425,426 | 2 | pcs |
| 6621034830 | TR NPN 2SC3329BL TSB | VCEO=80V IC=0.1A TAPING | Q201-204 | 0 | pcs |
| 6621034900 | TR NPN HF 2SC123BLS SYO | 80V 12A M:IS-20MA B:C | Q441;442 | 2 | pcs |
| 6621035000 | TR NPNHF 2SC2344E SYO | 160V 1.5A M:IS-313A B:M | Q435,436 | 2 | pcs |
| 6622012802 | TR NPN LF 2SD669AC W/ACC HIT | VCEO=160V PC=1W TO126 | Q501 | 1 | pcs |
| 6622019030 | TR NPN 2SD1207T TAPING SYO | VCEO=-50V IC=-2A PC=1W | Q445,446 | 2 | pcs |
| 6623002020 | TR NSI TOR,PNP HF TSB | 2SA1015-Y | Q554 | 1 | pcs |
| 6623002050 | TR. PNP HF 2SA1015-YTPE2 TSB | TAPING 26MM | Q006,115,206-208,310 405,406,417,418,503, 504,508,606,705,804, 805-807,938 | 21 | pcs |
| 6623002300 | TRANSISTOR,PNP HF | 2SA562-Y TV | Q553,560,562 | 3 | pcs |
| 6623005000 | TRANSISTOR,PNP HF | 2SA970-GR | Q409,410,413,414,449 450,603,604 | 8 | pcs |
| 6623011200 | TR PNP 2SA1302-O W/ACC TSB | VCBO=-200V IC=-15A 150W | Q437,438 | 2 | pcs |
| 6623011300 | TR PNP 2SA1239G SYO | VECO=-120V PC=0.2W | Q401,402 | 2 | pcs |
| 6623011530 | TR PNP HF SYO | 2SA1370E HFE=100-200T | Q421,422,429,430 | 4 | pcs |
| 6623011600 | TR PNP 2SA1011E SYO | -160V -1.5A M:IS-313A B:M | Q433,434 | 2 | pcs |
| 6624009401 | TR PNP 2SB649A-C HIT | VCEO=-160V PC=1W TO126 | Q502,505,506 | 3 | pcs |
| 6624010630 | TR PNP 2SB8892T TAPING SYO | VECO=-50V IC=-2A PC=1W | Q447,448 | 2 | pcs |
| 6624010800 | TR PNP 2SB922LS SYO | -80V -12A M:IS-20MA B:C | Q443,444 | 2 | pcs |
| 6625000701 | TRANSISTOR, UNIPOLOR JFET | 2SK30A-GR | Q005 | 1 | pcs |
| 6625003730 | TR FET 2SK363GR TSB | VGDS=-40V 0.4W TAPING | Q301-304,307,308 | 6 | pcs |
| 6640007500 | IC REG L78M15 SYO | 15V 0.5A | Q551 | 1 | pcs |
| 6640007600 | IC REG L78M05 SYO | 5V 0.5A | Q557 | 1 | pcs |
| 6644020800 | IC TA-7317P TSB | PROTECTION CKT | Q605 | 1 | pcs |
| 6644055800 | IC,LINEAR LA3401 SYO | FM MPX PLL DIP22 | Q112 | 1 | pcs |
| 6644066600 | IC LIN NJM2043D JRC | LIN PRE AMP *2 DIP 8 | Q211,305,306,313 | 4 | pcs |
| 6644066700 | IC LIN NJM2068D JRC | LIN OP AMP *2 DIP 8 | Q001,002,007 | 3 | pcs |
| 6644066800 | IC LIN LA1222 SYO (phase out) | FM IF AMP DIP 8 | Q104,105 | 2 | pcs |
| 6644066900 | IC LIN LA1235 SYO | FM IF AMP DIP 16 | Q106 | 1 | pcs |
| 6644067000 | IC LIN LA1245 SYO | AM TUNER DIP 20 | Q109 | 1 | pcs |
| 6644067100 | IC LIN LB1645N SYO | MOTOR DRIVER SIP 10 | Q902 | 1 | pcs |
| 6644067300 | IC LIN BA6104 ROH | 5 LED LEVEL METER SIP 9 | Q701 | 1 | pcs |
| 6645004000 | IC LB-1450 SYO | TUNING INDICAT | Q702 | 1 | pcs |
| 6645017600 | IC DIG MOS TC9147BP TSB | DTS-8 7-SEG DISP DIP 42 | Q932 | 1 | pcs |
| 6645017700 | IC,DIGITAL TD6104P TSB | FREQ DIVIDER 1/30 SIP 7 | Q934 | 1 | pcs |
| 6645017800 | IC,DIGITAL TD6301AP TSB | S DRIVER FOR DTS-8 DIP28 | Q704 | 1 | pcs |
| 6645017901 | IC DIG MOS UP06360C NEC | ELEC SWITCH 2C2P DIP 14 | Q314 | 1 | pcs |
| 6645019800 | IC DIG LC4001B SYO | 2 I/P NOR GATE X4 DIP14 | Q901,941 | 2 | pcs |
| 6645019801 | IC DIG MOS TC4001BP TSB | 2 I/P NOR GATE X2 DIP14 | Q901,941 | 0 | pcs |
| 6645020000 | IC DIG MOS UP06362C NEC | ELEC SWITCH 4C2P DIP22 | Q209,210 | 2 | pcs |
| 6646052900 | IC DIG TC74HC164P TSB | 8 BIT SHIFT REGIST DIP14 | Q820 | 1 | pcs |
| 6647042300 | IC MEM UPD7507CU-240 NEC | 4 BIT MICOM DIP 40 | Q801 | 1 | pcs |
| 6699001404 | CRYSTAL TATUNG | 7.2MHZ 16PF 2MW | X931 | 1 | pcs |
| 6707020100 | INSULATION TUBING PVC UL CSA | 600V T=105 AWG18 BLK 0.51 | J641,642 | 0.04 | M |
| 6707020290 | INSULATION TUBING PVC UL CSA | 600V T=105 AWG9 BLK 2.9 | J645-648 | 0.08 | M |
| 6707020520 | INSULATION TUBING PVC UL CSA | 600V T=105 AWG4 BLK 5.2 | J142 | 0.13 | M |
| 6910151403 | BATTER,DRY | 1.5V UM-3 | P001 | 1 | pcs |
| 7000305012 | SCREW BTBW M3*8 S-ZN-CC | M3*8 S-ZN-CC | 7S36,7S37 | 2 | pcs |
| 7000305022 | SCREW BTBW M3*10 S-AN-CC | M3*10 S-AN-CC | 7S32-7S35 | 4 | pcs |
| 7000311122 | SCREW ISO PPW M4*10 S-ZN-CC | M4*10 S-ZN-CC | 7T01-7T04 | 4 | pcs |
| 7001120216 | SCREW | C PAN M2.5*4 MS PC | 7B31,7B32 | 2 | pcs |
| 7001170612 | SCREW ISO PP M3*6 S-ZN-CC | C PAN M3*6 MS ZN-CC | 7F15-7F20 | 6 | pcs |
| 7001170616 | SCREW ISO PP M8*6 S-PC | C PAN M3*6 MS PC | 7B29,7B30 | 2 | pcs |
| 7031161152 | SCREW BPB M3*8 S-ZN-CC | C PAN 300B TS ZN-CC | 7S20-7S23 | 4 | pcs |
| 7033160652 | SCREW BRB M3*6 S-ZN-CC | C RUD 3006 TS ZN-CC | 7C01-7C19,7F21-7F27, 7S38-7S45,7T13,7T14 | 36 | pcs |
| 7033161156 | SCREW BRB M3*8 S-PC | C RUD 300B TS RC | 7B03-7B24,7B38-7B48, 7B53-7B56,7F01-7F07, 7F13,7F14,7S15-7S19, 7S24-7S29 | 57 | pcs |
| 7033161452 | SCREW BRB M3*10 S-ZN-CC | C RUD 3010 TS ZN-CC | 7S01-7S14 | 14 | pcs |
| 7033251452 | SCREW BRB M4*10 S-ZN-CC | C RUD 4010 TS ZN-CC | 7S30,7S31 | 2 | pcs |
| 7076260012 | NUT ISO NHEB M4*3.2H SZN-CC | M4*3.2H SZN-CC | 7T09-7T12 | 4 | pcs |
| 7096210006 | WASHER MW3.5 S-PC | 3.7 * 9 * 0.5 | 7B37 | 1 | pcs |
| 7098250002 | SPRING WASHER SW4 S-ZN-CC | SW 4 ZN-CC | 7T05-7T08 | 4 | pcs |
| 7101200352 | WASHER,TOOTH LOCK-EXT M3.5 | M3.5 S-ZN-CC | 7B02 | 2 | pcs |
| 7101201202 | LOCK WASHER | D21*d12*1.2t | 7B01 | 1 | pcs |
| 7190550003 | SCREW ISO PPW ZN-PC (BLK) | M4*6 (10*3.6*1 t) | 7T15-7T20 | 6 | pcs |
| 9510680155 | RS CARTON NAD-7100 | E 198* 536* 455WDBS18.0 | 1P07 | 1 | pcs |
| 9510685155 | SHEET NAD-7100 | 242 * 81 BBS12.0 | 1P06 | 1 | pcs |
| 9510686155 | RS CARTON NAD-7100 | E 454* 556* 475 DBS18.0 | 1P08 | 0.5 | pcs |
| 9520680155 | EPS PAD-L NAD-7100 | 445* 178* 106 SG0.018 | 1P03 | 1 | pcs |
| 9520680255 | EPS PAD-R NAD-7100 | 445* 178* 106 SG0.018 | 1P04 | 1 | pcs |
| 9530520155 | PRINT PE BAG | 0.04* 600* 525 | 1P05 | 1 | pcs |
| 9530680155 | EPE BAG NAD-7100 | 1* 45* 440* 105 | 1P11 | 1 | pcs |
| 9554100400 | PE BAG | 0.04* 250* 100 | 1P12 | 1 | pcs |
| 9554130900 | PE BAG | 0.04* 325* 225 | 1P10 | 1 | pcs |

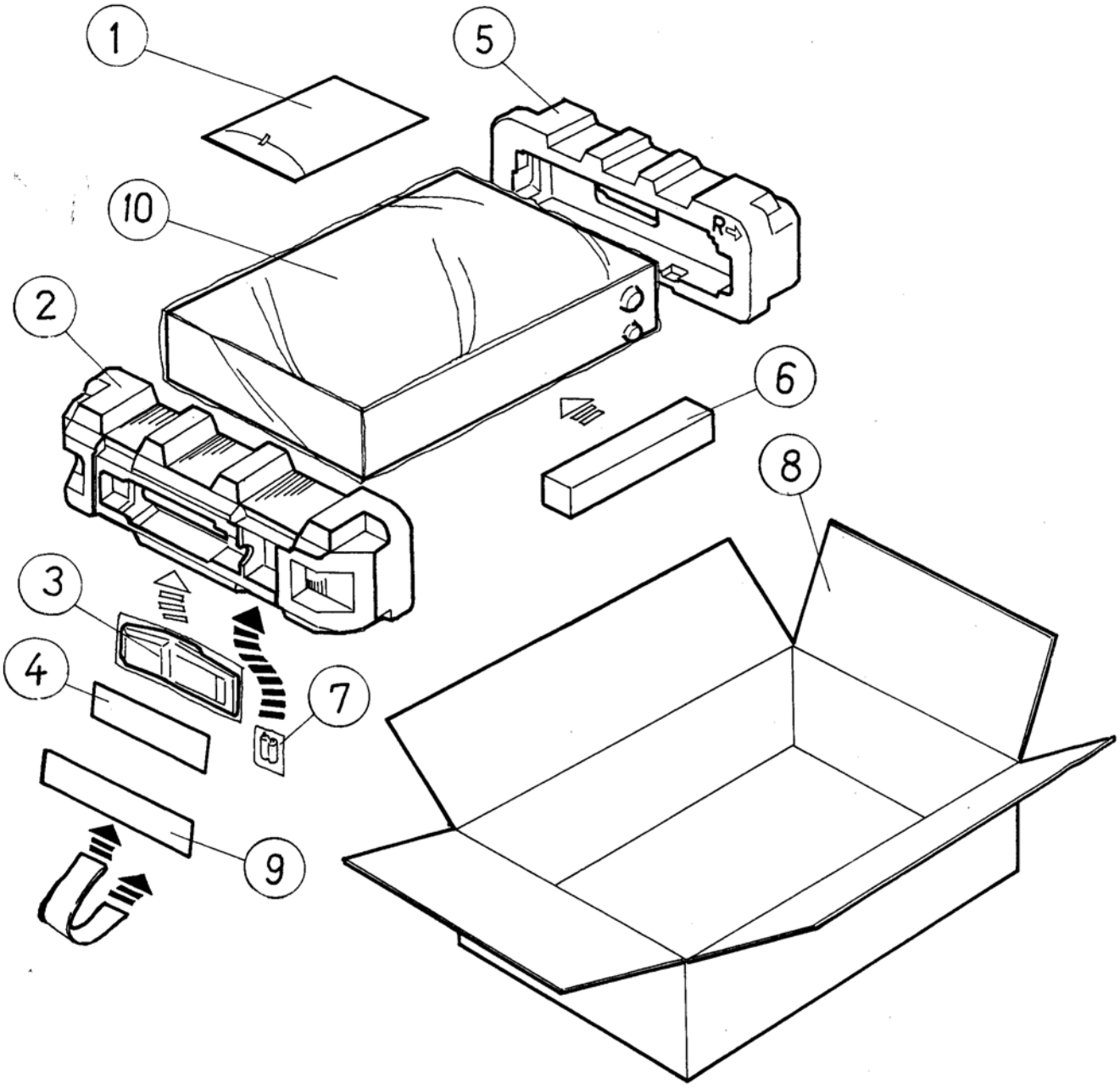
# EXPLODED VIEW



## NAD-7100 EXPLODED PARTS LIST :

| ITEM | PARTS NO. | PARTS NAME | Q'TY |
|---|---|---|---|
| 1 | 5541213100 | FRONT PANEL | 1 |
| 2 | 5542909400 | RECEIVER WINDOW | 1 |
| 3 | 5542225000 | BEZEL (A) | 1 |
| 4 | 5542225100 | BEZEL (B) | 1 |
| 5 | 5542225200 | BEZEL (C) | 1 |
| 6 | 5542225300 | BEZEL (D) | 1 |
| 7 | 5542225800 | DOUBLE BEZEL | 1 |
| 8 | 5542225400 | POWER BEZEL | 1 |
| 9 | 5542006110 | HEMELON (L) | 2 |
| 10 | 5542006100 | HEMELON (S) | 2 |
| 11 | 7101201202 | LOCK WASHER | 1 |
| 12 | 5541537900 | VOL. KNOB | 1 |
| 13 | 5541538000 | VOL. KNOB (S) | 1 |
| 14 | 5541537800 | TOGGLE CAP | 1 |
| 15 | 5541537700 | PUSH BUTTON | 4 |
| 16 | 5541537300 | BAND KNOB | 12 |
| 17 | 5541537600 | PLAY BUTTON | 1 |
| 18 | 5541537200 | POWER KNOB | 1 |
| 19 | 5541537500 | CONTROL KNOB | 2 |
| 20 | 5541537100 | PUSH KNOB (S) | 8 |
| 21 | 5541537110 | PUSH KNOB (S) | 1 |
| 22 | 5547131900 | BACK PLATE | 1 |
| 23 | 5547033900 | LUG | 1 |
| 24 | 5547033600 | TERMINAL CONNECTOR | 2 |
| 25 | 5546121400 | TERMINAL | 1 |
| 26 | 5561317000 | TRANSFORMER (L) | 1 |
| 27 | 5547033700 | TUNER HOLDER | 2 |
| 28 | 5545307800 | HEAT SINK (A) | 1 |
| 29 | 5545307810 | HEAT SINK (B) | 1 |
| 30 | 5545307700 | TRANSISTOR HOLDER | 1 |
| 31 | 5541002300 | TOP COVER | 1 |
| 32 | 5547131500 | FRONT BRACKET (A) | 1 |
| 33 | 5547132000 | FRONT BRACKET (B) | 1 |
| 34 | 5547131700 | RIGHT PLATE | 1 |
| 35 | 5547131600 | LEFT PLATE | 1 |
| 36 | 5547033800 | RIGHT BRACKET PLATE | 1 |
| 37 | 5546323000 | PLAY SPRING | 13 |
| 38 | 5546322900 | PUSH SPRING | 9 |
| 39 | 5547131800 | CHASSIS | 1 |
| 40 | 5547528400 | PLATE,SWITCH LOCK (PVC) | 1 |
| 41 | 5547501200 | BUSHING, POWER CORD | 2 |
| 42 | 5547530400 | HOLDER-PCB | 3 |
| 43 | 5547802120 | FOOT | 4 |
| 44 | 5545403700 | SHIELD COVER | 1 |
| 45 | 5532410700 | SPACER | 2 |
| 46 | 5419700191 | HINGE | 2 |
| 47 | 5561317020 | TRANSFORMER (S) | 1 |
| 48 | 5547131100 | TRS. PLATE | 1 |
| 49 | 5556308320 | AC OUTLET | 2 |
| 50 | 5556702130 | POWER PLUG | 1 |
| 51 | 7076260012 | NUT 4 | 4 |
| 52 | 7098250002 | WASHER | 4 |
| 53 | 7190550003 | M4x6 MS | 6 |
| 54 | 5547035800 | AUX. PLATE | 2 |
| 55 | 5556205300 | TERMINAL | 1 |
| 56 | 7033161156 | RUD M3x8 TS | 47 |
| 57 | 7001171116 | PAN M3x8 MS | 6 |
| 58 | 7001120216 | PAN M2.5x4 MS | 2 |
| 59 | 7033160652 | RUD M3x6 TS | 35 |
| 60 | 7031161452 | PAN M3x10 MS | 4 |
| 61 | 7033251452 | RUD M4x10 TS | 2 |
| 62 | 7000311142 | RUD M4x14 TS | 4 |
| 63 | 5545306900 | HEAT SINK | 2 |
| 64 | 5545306910 | HEAT SINK (S) | 4 |
| 65 | 7000305022 | M3x10 TS | 4 |
| 66 | 7000305012 | M3x8 TS | 2 |
| 67 | 5547034000 | THERMAL PROTECTOR HOLDE | 2 |

# PACKING DIAGRAM




PACKING LIST FOR NAD-7100

| ITEM | PARTS NO. | NAME | QTY |
|---|---|---|---|
| 1 | 5535122011 | OWNERS MANUAL | 1 |
| 2 | 9520680155 | POLYLON L. | 1 |
| 3 | 5552000200 | REMOTE CONTROL TRANSMITTER | 1 |
| 4 | - - - - - - | R/C TRANSMITTER MANUAL | 1 |
| 5 | 9520680255 | POLYLON R. | 1 |
| 6 | 9520685155 | POLYLON BAR | 1 |
| 7 | 6910151403 | BATTER, DRY | 1 |
| 8 | 9510680155 | CARTON | 1 |
| 9 | 9510685155 | PAPER PLATE | 1 |
| 10 | 9530680155 | EPE BAG | 1 |