



**AKAI**

**MINI HI-FI  
MICRO COMPONENT SYSTEM**

Model:  
QX-D2400

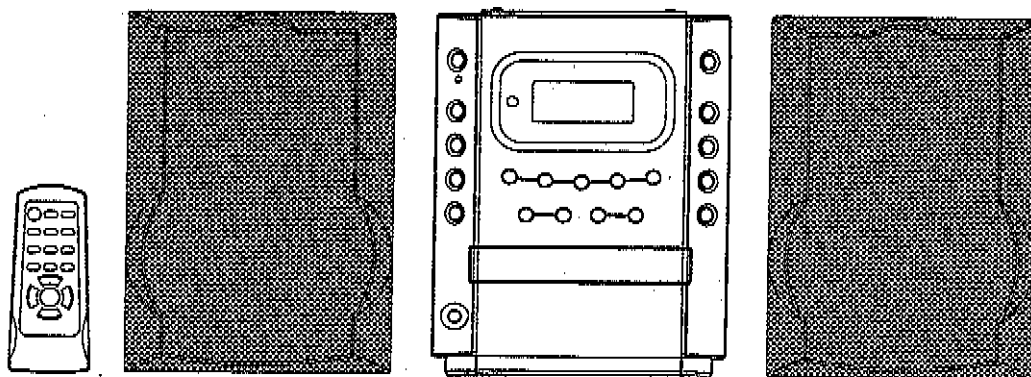
**SERVICE MANUAL**

# SERVICE MANUAL

QX-D2400

**CAUTION:** Before servicing the chassis, read the "Important service safety information" section on page 2 of this manual.

## VERTICAL CD PLAYER WITH DIGITAL TUNING RADIO



### SPECIFICATIONS

| RADIO              |  | AM            | FM          |
|--------------------|--|---------------|-------------|
| Frequency Range    |  | 522-1620KHz   | 87.5-108MHz |
| IF                 |  | 450KHz        | 10.7MHz     |
| Antenna            |  | BAR           | 75OHM       |
| <b>Audio</b>       |  |               |             |
| Power Supply       |  | AC 230V, 50Hz |             |
| Speaker            |  | 3.2 ohm       |             |
| Audio Power Output |  | 2 x 5W 10%THD |             |

### CONTENTS

|                          |       |
|--------------------------|-------|
| IMPORTANT SERVICE SAFETY |       |
| INFORMATION              | 2     |
| DISASSEMBLY INSTRUCTIONS | 3     |
| ALIGNMENT PROCEDURES     | 4     |
| ADJUSTMENT LOCATIONS     | 5     |
| BLOCK DIAGRAM            | 6     |
| WIRING DIAGRAM           | 7     |
| IC BLOCK DIAGRAMS        | 8-13  |
| PRINTED CIRCUIT BOARDS   | 14-21 |
| SCHEMATIC DIAGRAM        | 22-24 |
| EXPLODED VIEW            | 25    |
| EXPLODED VIEW PARTSLIST  | 26    |
| REPLACEMENT PARTS LIST   | 27-33 |

# SERVICE PUBLICATION

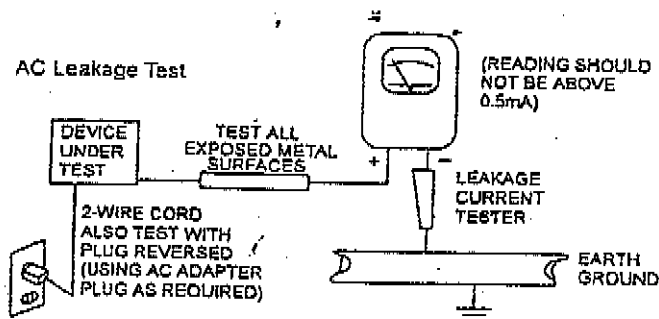
# IMPORTANT SERVICE SAFETY INFORMATION

## 1. SAFETY PRECAUTIONS

Before returning a unit to the customer, always make a safety check of the entire unit, including, but not limited to the following items:

- Be sure that no built-in protective devices are defective and/or have been defeated during servicing.
  - Protective shields are provided to protect both the technician and the customer. Correctly replace all missing protective shields including any removed for servicing convenience.
  - When reinstalling the chassis and/or other assemblies in the cabinet, be sure to put back in place all protective devices, including, but not limited to, nonmetallic control knobs, insulating fishpapers, adjustment and compartment covers/shields and isolation resistor/capacitor networks. Do not operate this unit or permit it to be operated without all protective devices correctly installed and functioning.
- Be sure that there are no cabinet openings through which an adult or child might be able to insert their fingers and contact a hazardous voltage. Such openings include, but are not limited to, excessively wide cabinet ventilation slots, and an improperly fitted and/or incorrectly secured cabinet back cover.
- Leakage Current Hot Check - With the unit completely reassembled, plug the AC line cord directly into a 230V AC outlet. (Do not use an isolation transformer during this test.) Use a leakage current tester or a metering system that complies with American National Standards Institute (ANSI) C101.1 "Leakage Current for Appliances" and Underwriters Laboratories (UL) 1410, (50.7). With the unit AC switch first in the ON position and then in the OFF position, measure from a known earth ground (metal water pipe, conduit, etc.) to all exposed metal parts of the unit (antennas, handle bracket, metal cabinet, screwheads, metallic overlays, control shaft, etc.), especially any exposed metal parts that offer an electrical return path to the chassis. Any current measured must not exceed 0.5 milliamp. Reverse the unit power cord plug in the outlet and repeat test. ANY MEASUREMENTS NOT WITHIN THE LIMITS SPECIFIED HEREIN INDICATE A POTENTIAL SHOCK HAZARD THAT MUST BE ELIMINATED BEFORE RETURNING THE UNIT TO THE CUSTOMER.

AC Leakage Test

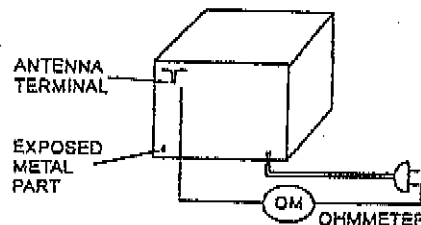


### d. Insulation Resistance Test Cold Check

Unplug the power supply cord and connect a jumper wire between the two prongs of the plug.

Turn on the power switch of the unit.

Measure the resistance with an ohmmeter between the jumpered AC plug and each exposed metallic cabinet part on the unit, such as screwheads, antenna, control shafts, handle brackets, etc. When the exposed metallic part has a return path to the chassis, the reading should be between 1 and 5.2 megohms. When there is no return path to the chassis, the reading must be "infinite". If it is not within the limits specified, there is the possibility of a shock hazard, and the unit must be repaired and rechecked before it is returned to the customer.



## 2. PRODUCT SAFETY NOTICE

Some electrical and mechanical parts have special safety related characteristics which are often not evident from visual inspection, nor can the protection they give necessarily be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by a  $\Delta$  on schematic and parts list. Use of a substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire, and/or other hazards. Product Safety is under review continuously and new instructions are issued whenever appropriate.

## 3. SERVICING PRECAUTIONS

**CAUTION:** Before servicing the unit covered by this service manual and its supplements, read and follow the SAFETY PRECAUTIONS on this page. **NOTE:** If unforeseen circumstances create a conflict between the following servicing precautions and any of the safety precautions, always follow the safety precautions. Remember: Safety First.

General Servicing Precautions.

- Always unplug the unit's AC power cord from the AC power source before:
    - removing or reinstalling any component, circuit board, module, or any other unit assembly.
    - disconnecting or reconnecting any unit electrical plug or other electrical connection.
    - connecting a test substitute in parallel with an electrolytic capacitor in the unit.
- \* Caution:** A wrong part substitution or incorrect polarity installation of electrolytic capacitors may result in an explosion hazard.
- Do not defeat any plug/socket B+ voltage interlocks with which the unit covered by this service manual might be equipped.
  - Do not apply AC power to this unit and/or any of its electrical assemblies unless all solid-state device heat sinks are correctly installed.
  - Always connect a test unit instrument's ground lead to the unit's chassis ground before connecting the test instrument's positive lead. Always remove the test instrument's ground lead last.

## 4. LASER PRECAUTIONS

### WARNING!!

- When servicing, (in case it is necessary to confirm Laser Beam Emission) be sure not to place your eyes any closer than 1 ft or 30cm from the surface of the Objective Lens on the Optical Pickup Block.

### HANDLING THE LASER PICKUP

- Laser diodes are extremely susceptible to damage from static electricity. Even if a static discharge does not ruin the diode, it can shorten its life or cause it to work improperly. When replacing the pickup, use a conductive mat on the floor and desk and wear a wrist band connected to ground through a 1M ohm resistor to protect the laser diode from static damage. If the lens should get dusty, blow off the dust carefully from the object.
- There are no adjustable parts in the pickup assembly. If it is defective, replace the whole pickup assembly.

### CAUTION:

USE OF CONTROLS, ADJUSTMENTS OR PERFORMANCE OF PROCEDURES HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

### DANGER:

IF INTERLOCK FAILS OR IS DEFEATED, THE LASER LIGHT IS ABLE TO FUNCTION. THE LASER IS INVISIBLE, AVOID DIRECT EXPOSURE TO BEAM.

# DISASSEMBLY INSTRUCTIONS

- 1) ROTATE THE UNIT TO EXPOSE THE BACK SIDE.
- 2) REMOVE THE 8 SCREWS AS SHOWN IN FIG.1.

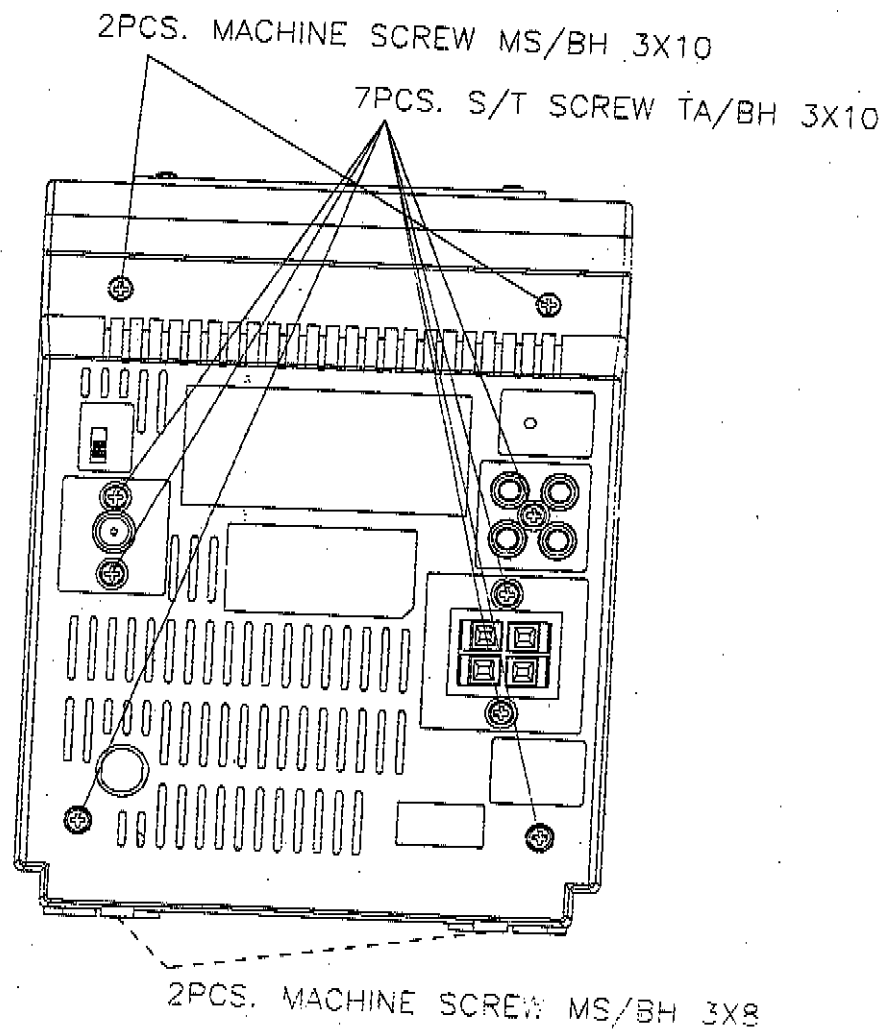


FIG.1

# ALIGNMENT PROCEDURES

## AM I.F. ALIGNMENT

1. Set the POWER BUTTON to POWER "ON".
2. Set the Radio and band button to Radio and AM band.
3. Connect a SWEEPSCOPE OUTPUT to AM antenna terminal.
4. Connect a SWEEPSCOPE INPUT to pin17 of IC2 through a 1uf capacitor and ground.

| STEP | SET SIGNAL | SET DIAL  | ADJUST    | ADJUST FOR                 |
|------|------------|-----------|-----------|----------------------------|
| 1    | 450KHz     | GANG OPEN | T3(AM IF) | CENTER<br>& MAXIMUM OUTPUT |

## AM R.F. ALIGNMENT

1. Connect an RF generator to a standard radiating loop.
2. Connect a SCOPE and VTVM across the speaker output.

| STEP | SET SIGNAL                                    | SET DIAL    | ADJUST              | ADJUST FOR        |
|------|-----------------------------------------------|-------------|---------------------|-------------------|
| 1    | 522KHz                                        | GANG CLOSED | T2 (AM OSC COIL)    | MAXIMUM<br>OUTPUT |
| 2    | 1620KHz                                       | GANG OPEN   |                     |                   |
| 3    | 612KHz                                        | 600KHz      | (AM SENS COIL)      |                   |
| 4    | 1404KHz                                       | 1400KHz     | CT1 (AM SENS TRIM.) |                   |
| 5    | REPEAT STEPS 3 AND 4 TO OBTAIN BEST TRACKING. |             |                     |                   |

## FM I.F. ALIGNMENT

1. Set the POWER SWITCH to POWER "ON".
2. Set the Radio and band button to Radio and FM band.
3. Connect a SWEEPSCOPE OUTPUT to pin5 of IC1 through a 20pF capacitor and ground.
4. Connect a SWEEPSCOPE INPUT to pin17 of IC2 through a 1uf capacitor and ground.

| STEP | SET SIGNAL | SET DIAL  | ADJUST | ADJUST FOR                        |
|------|------------|-----------|--------|-----------------------------------|
| 1    | 10.7MHz    | GANG OPEN | L3     | WITH 10.7MHz AT<br>ZERO CROSSOVER |
| 2    |            |           |        |                                   |
| 3    |            |           |        |                                   |

## FM R.F. ALIGNMENT

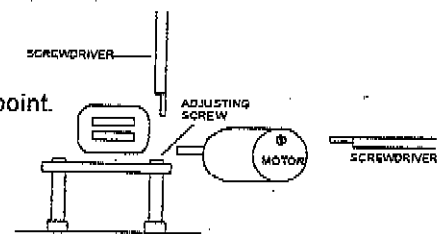
1. Connect an RF generator to the FM antenna terminal and ground.
2. Connect a SCOPE & VTVM across the speaker output.

| STEP | SET SIGNAL | SET DIAL    | ADJUST | ADJUST FOR        |
|------|------------|-------------|--------|-------------------|
| 1    | 87.5MHz    | GANG CLOSED | L4     | MAXIMUM<br>OUTPUT |
| 2    | 108MHz     | GANG OPEN   |        |                   |
| 3    | 90.1MHz    | 90.1MHz     | L2     |                   |
| 4    | 106.1MHz   | 106.1MHz    | CT1    |                   |
| 5    |            |             |        |                   |

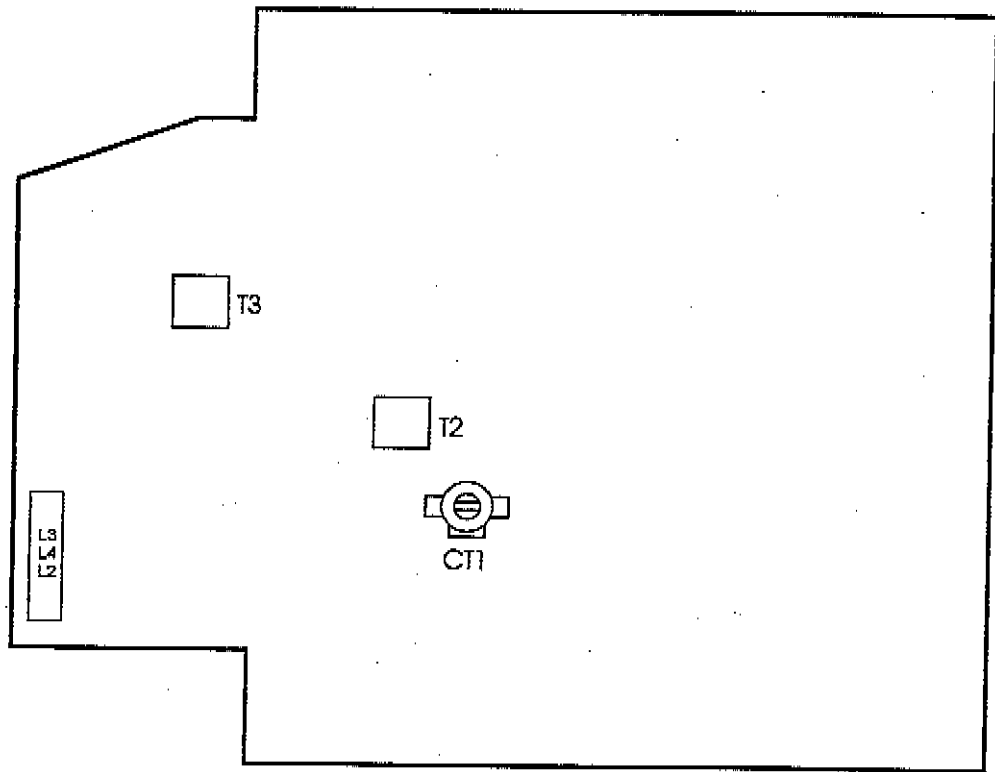
1. Play TNO. 1 of YEDS-7 or TCD-782 test cd.
2. Connect a Scope across the (TSO) & (Vref).
3. Set scope to DC position and ADJ. trace position=0.
4. Press FF adjust VR702 the waveform is to become symmetrical with respect to "0" point.

### Focus Balance:

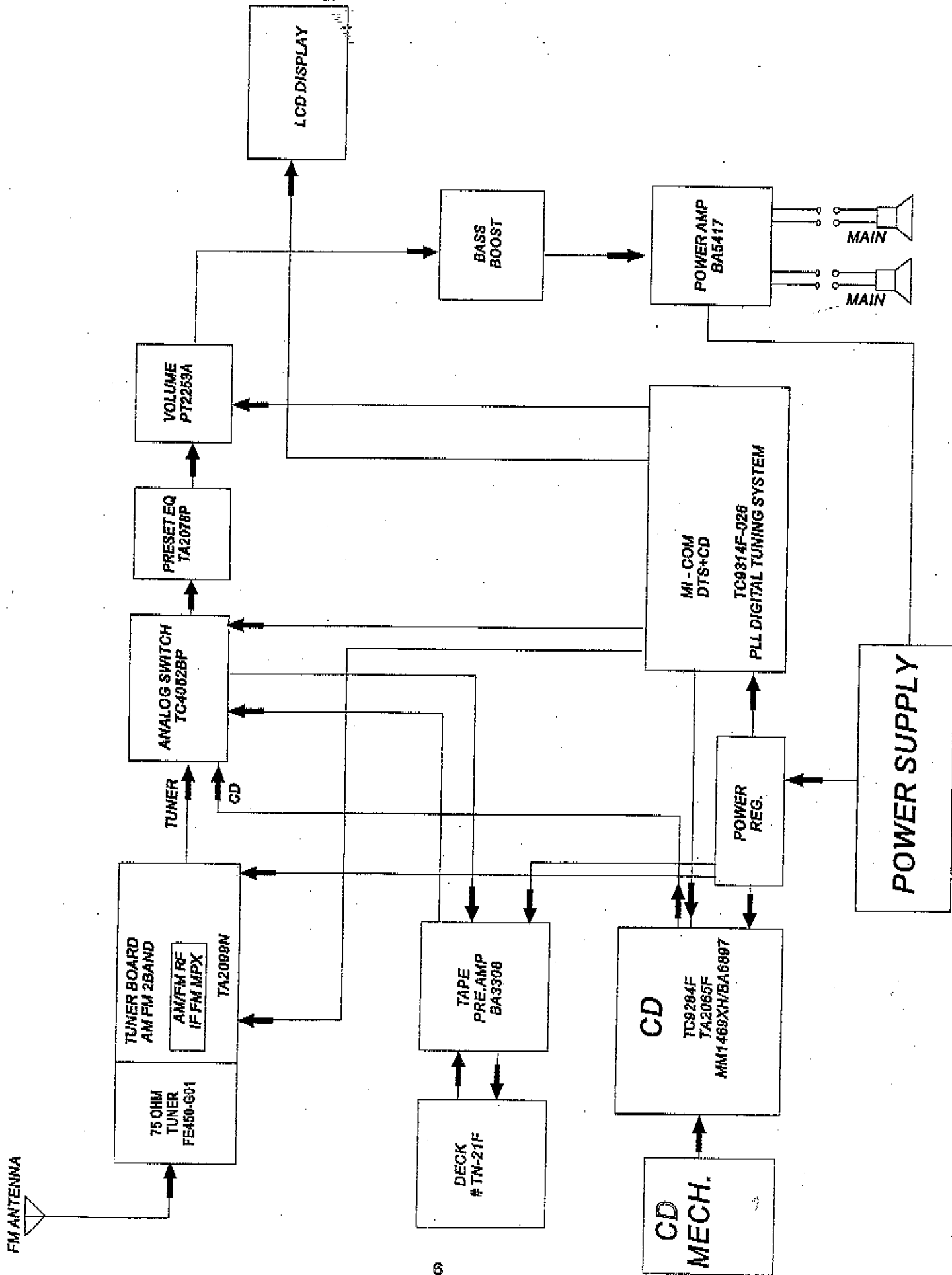
1. Play TNO. 1 of YEDS-7 or TNO.2 of TCD-782.
2. Connect a scope across the (RFO) & (Vref).
3. adjust VR701 to obtain that the 3T-Level of EYE-pattern is ma.



# ADJUSTMENT LOCATIONS



# BLOCK DIAGRAMS



1. **Introduction**

2. **Methodology**

3. **Results and Discussion**

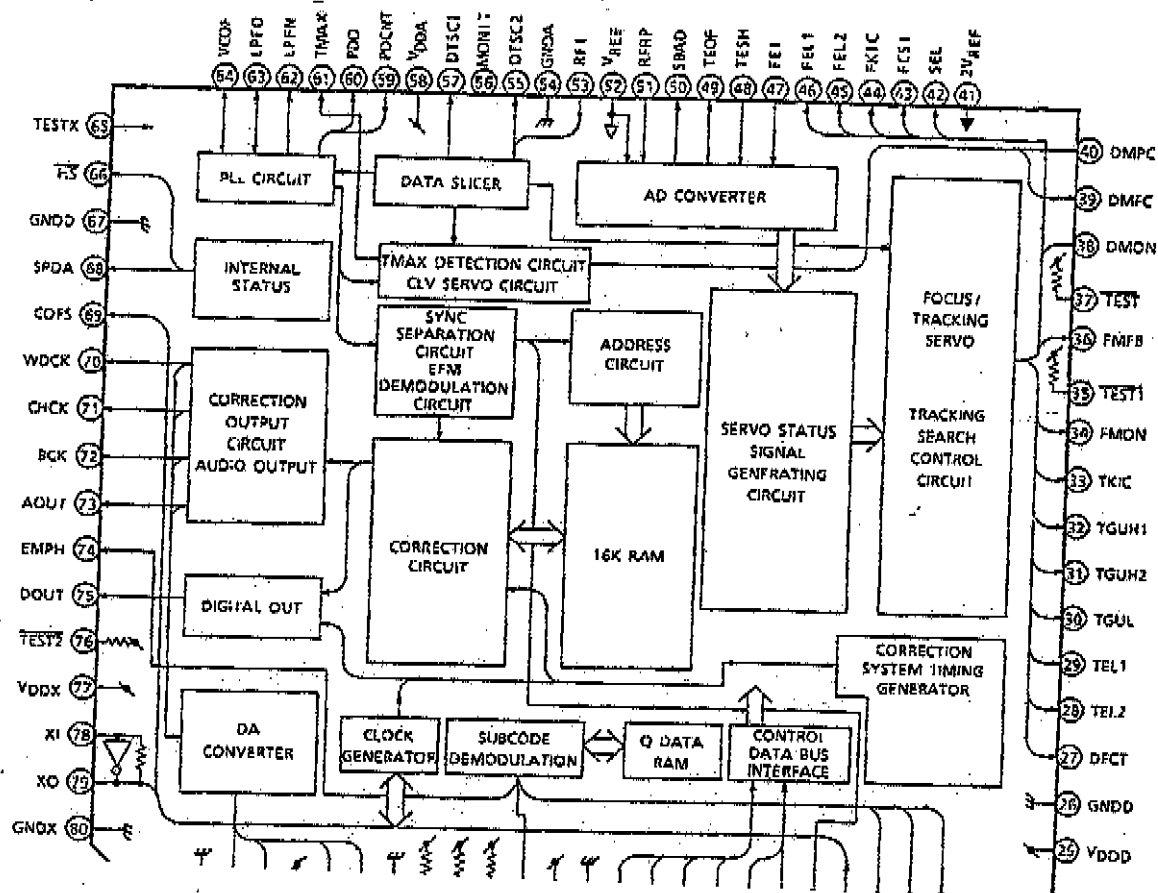
4. **Conclusion**

5. **References**

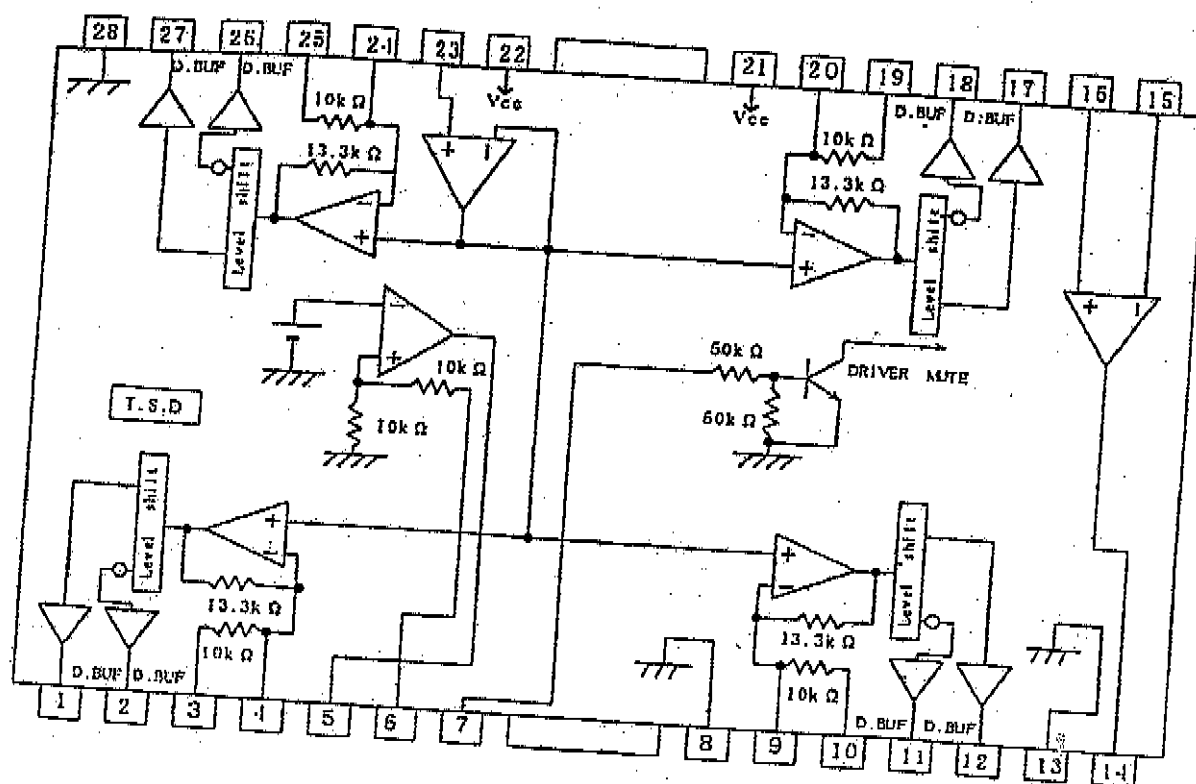




# PIN CONNECTION / BLOCK DIAGRAM (Top view)

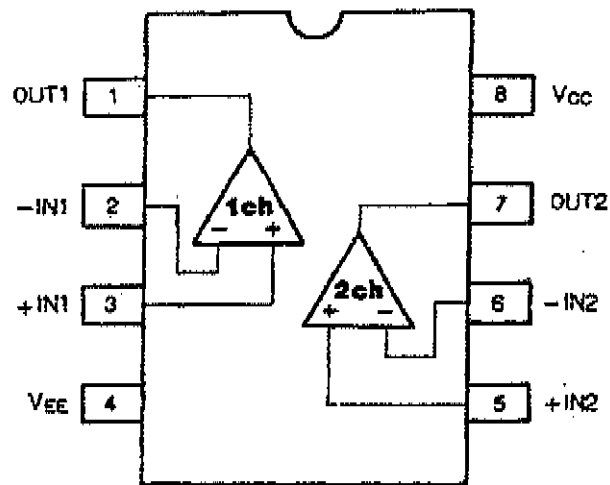


MM1469

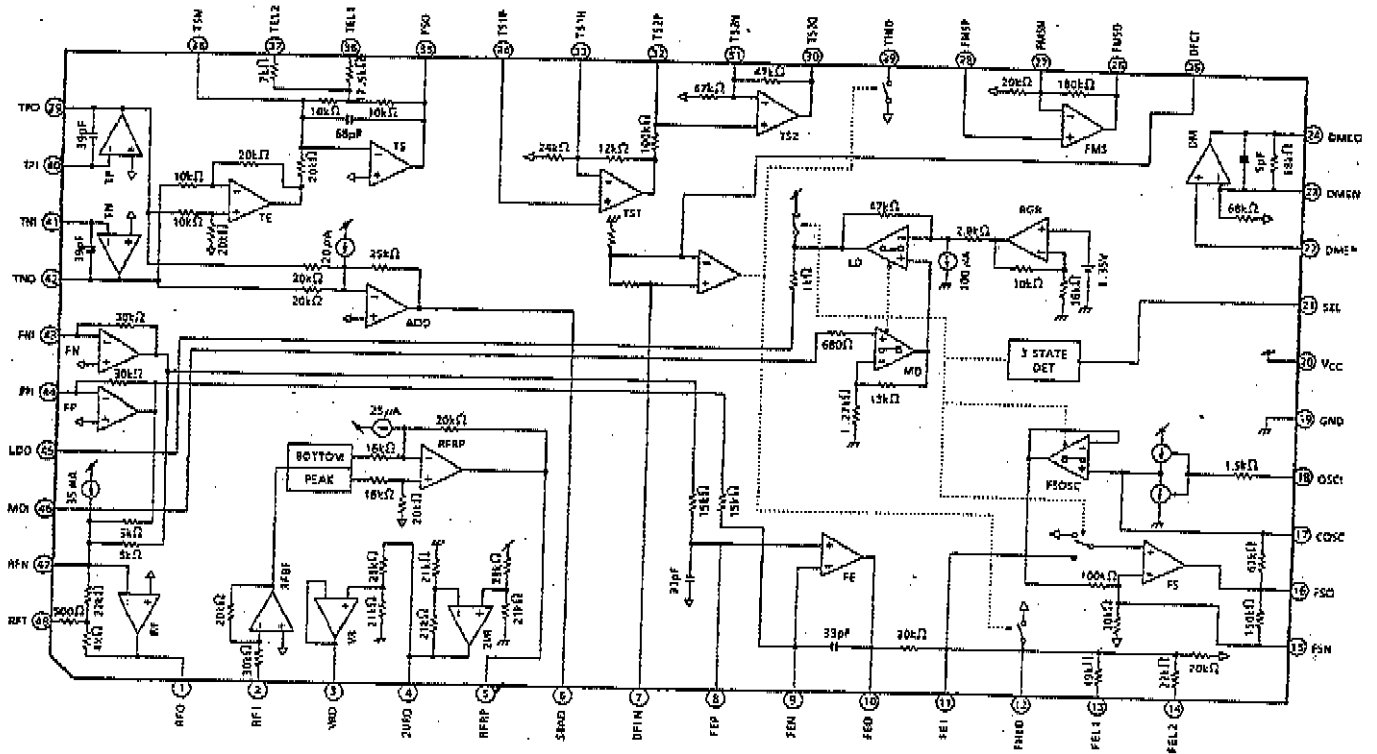


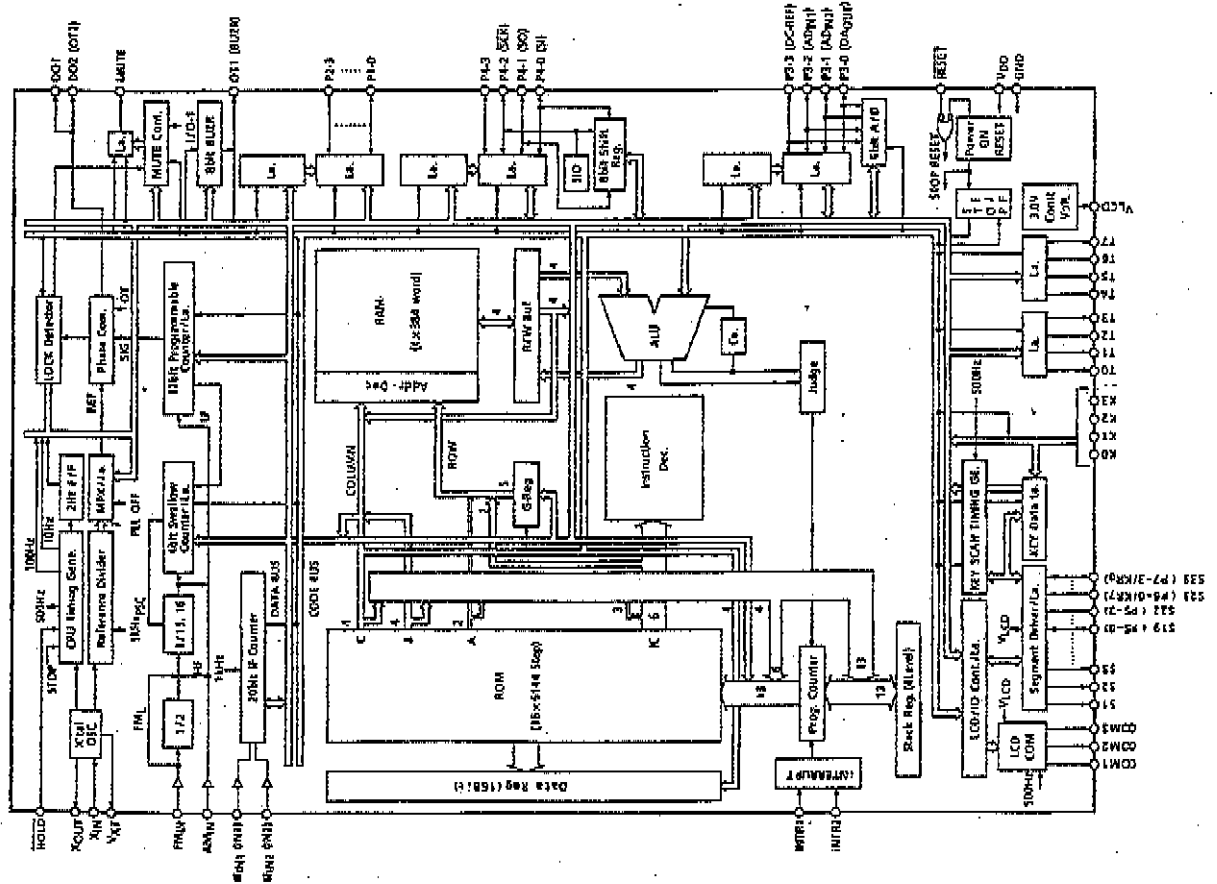
# Block diagram

BA4558/BA4558F

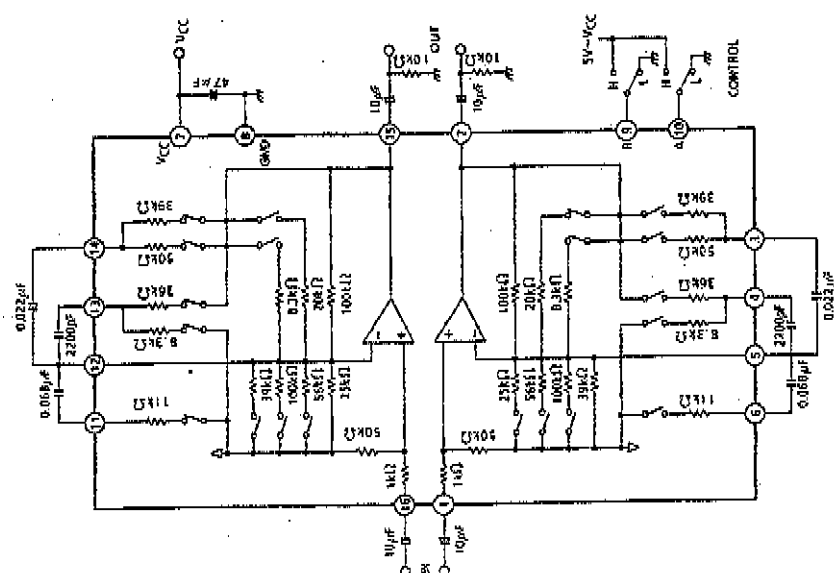


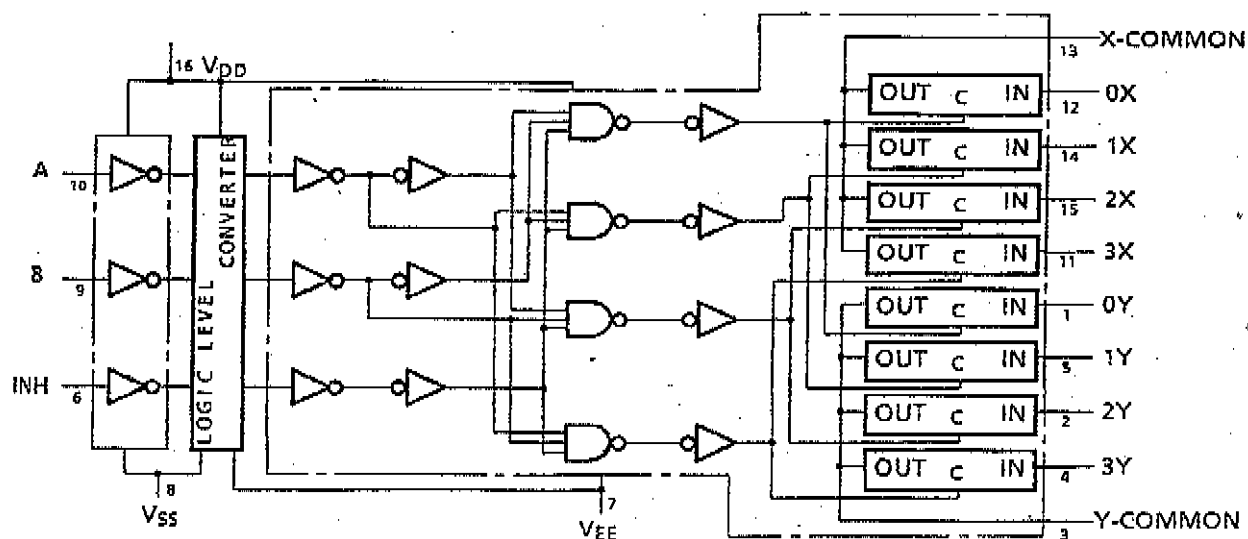
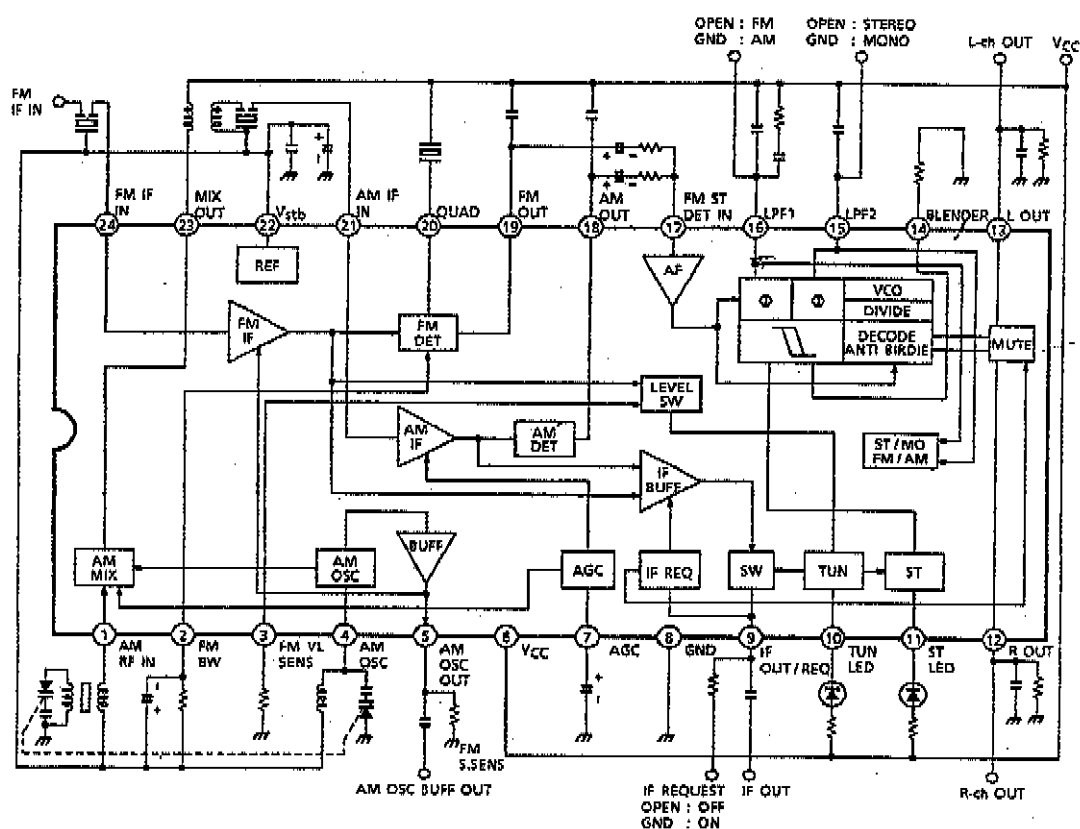
TA2065F



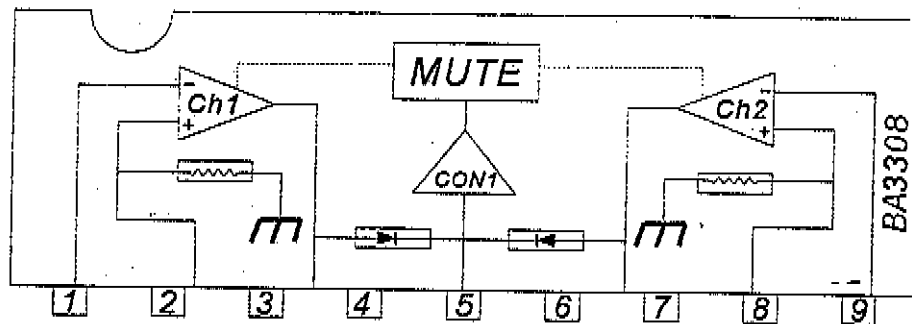


TA2078P/F

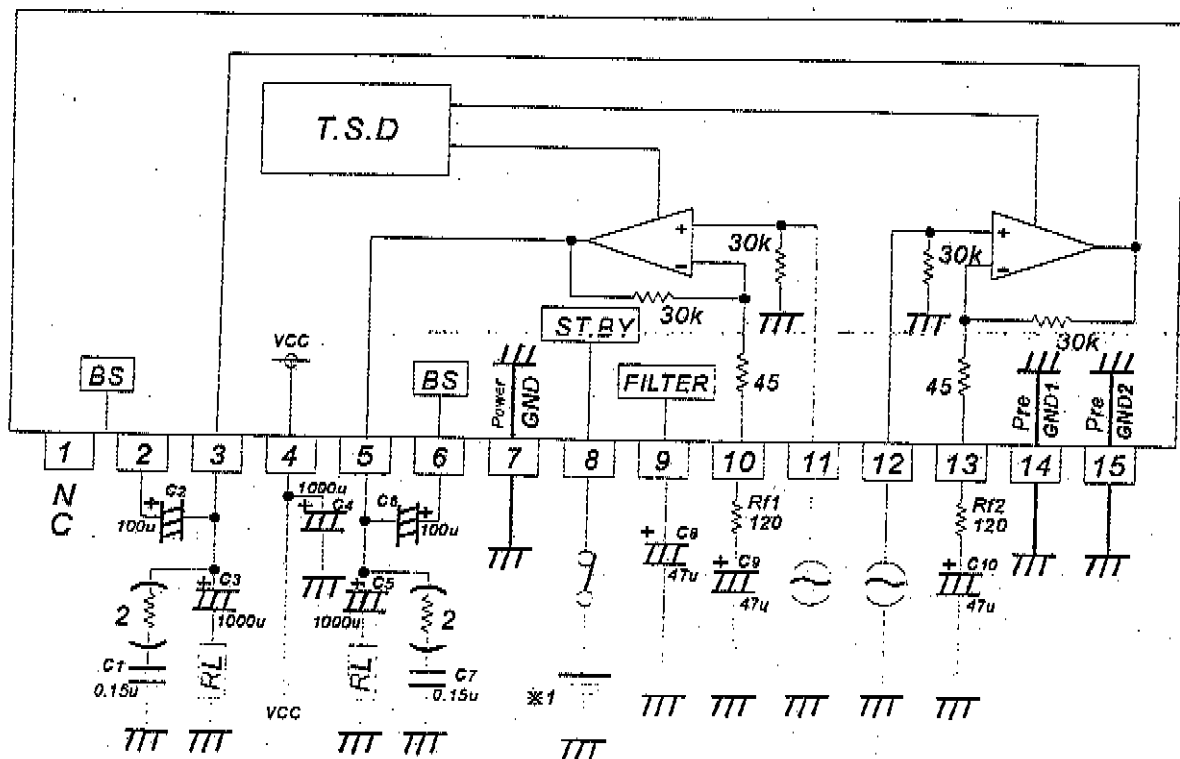




# BA3308

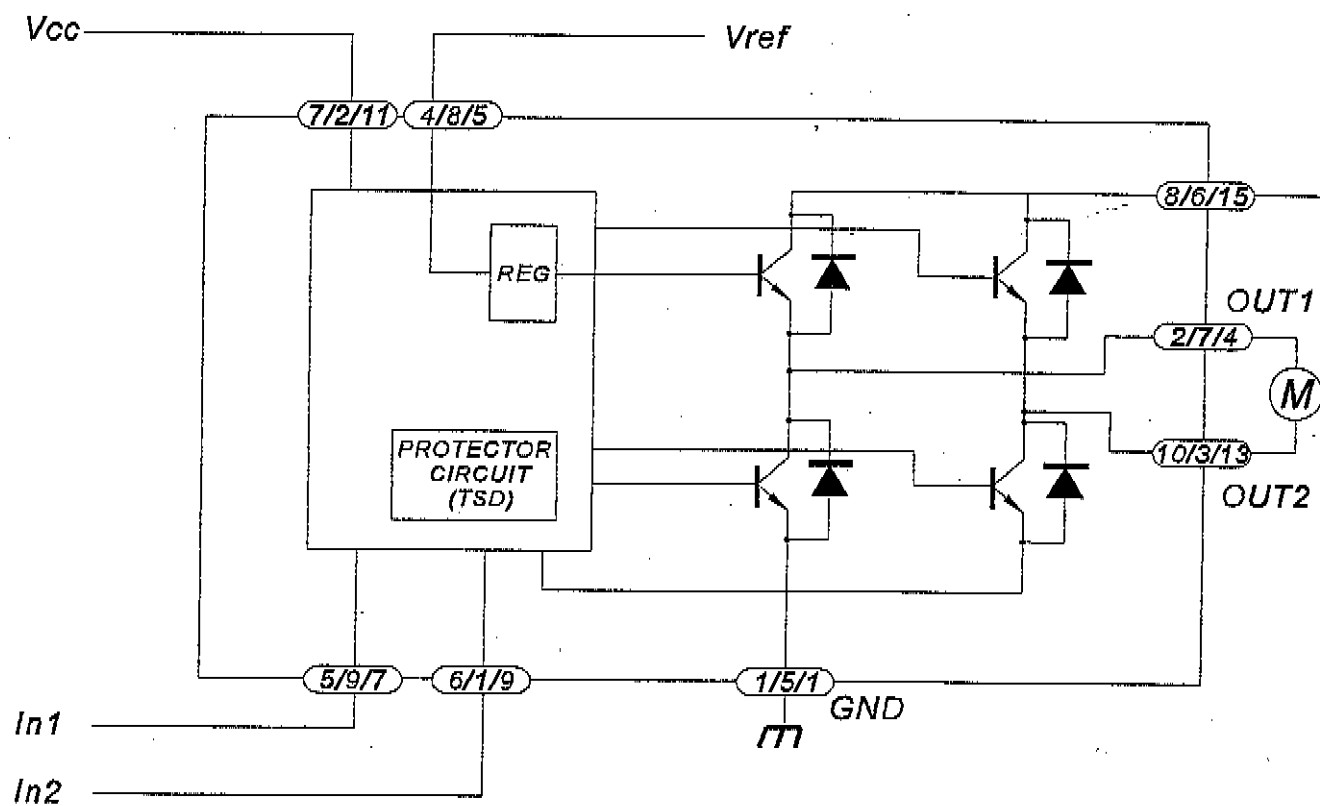


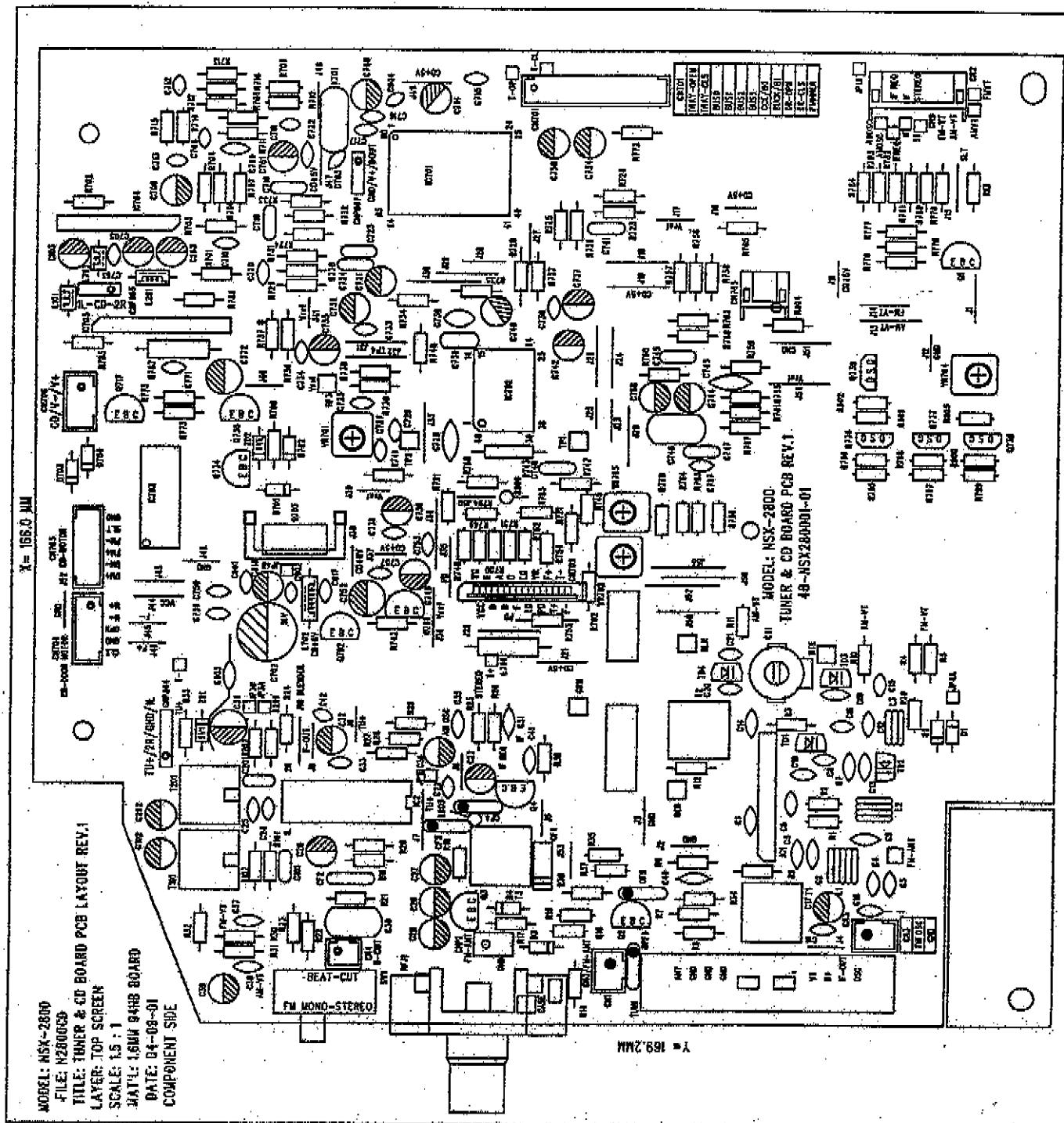
# BA5417

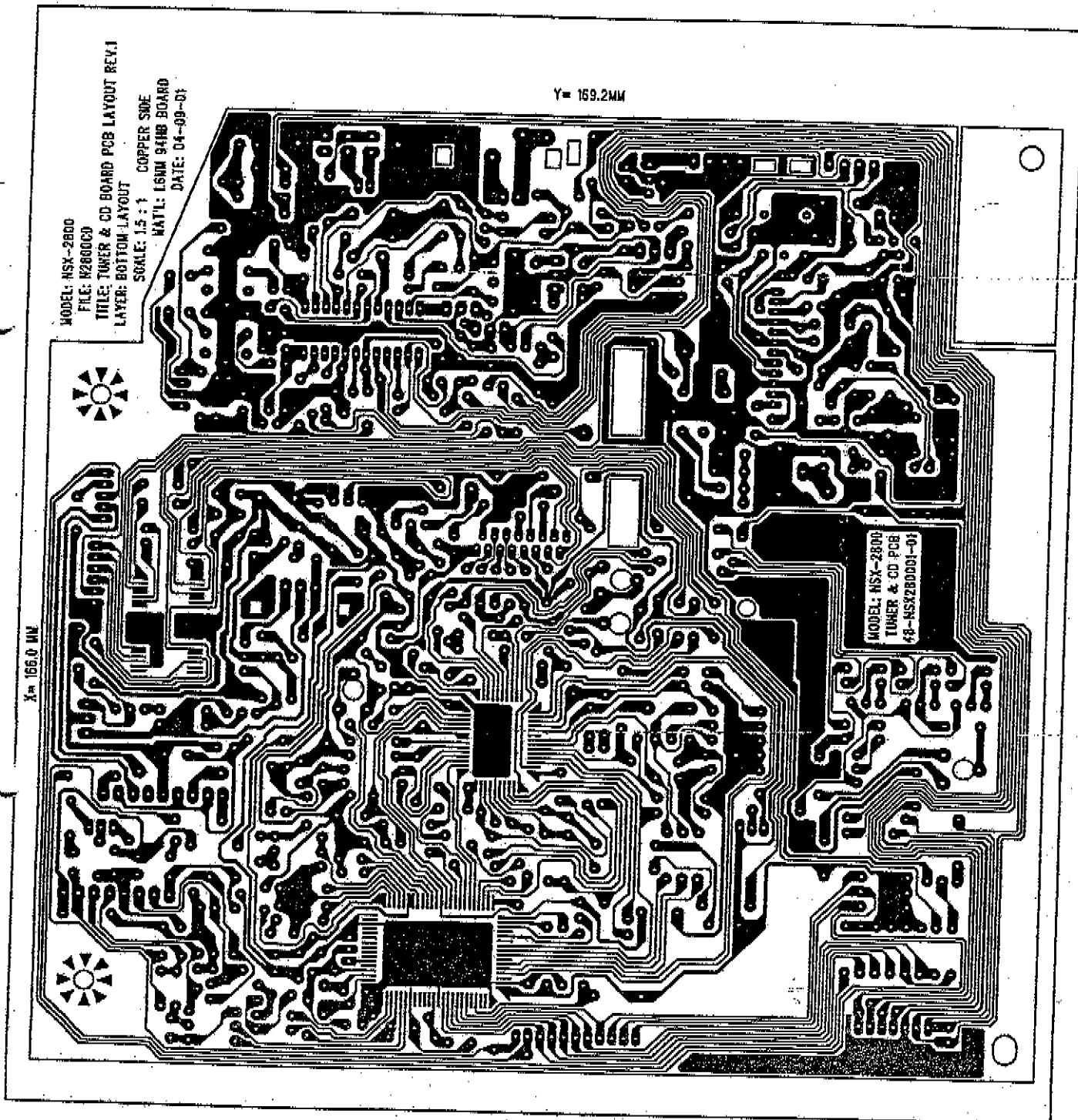


※1  $V_{ST.BY} = 3.5V \sim V_{CC}$

# TA7291S

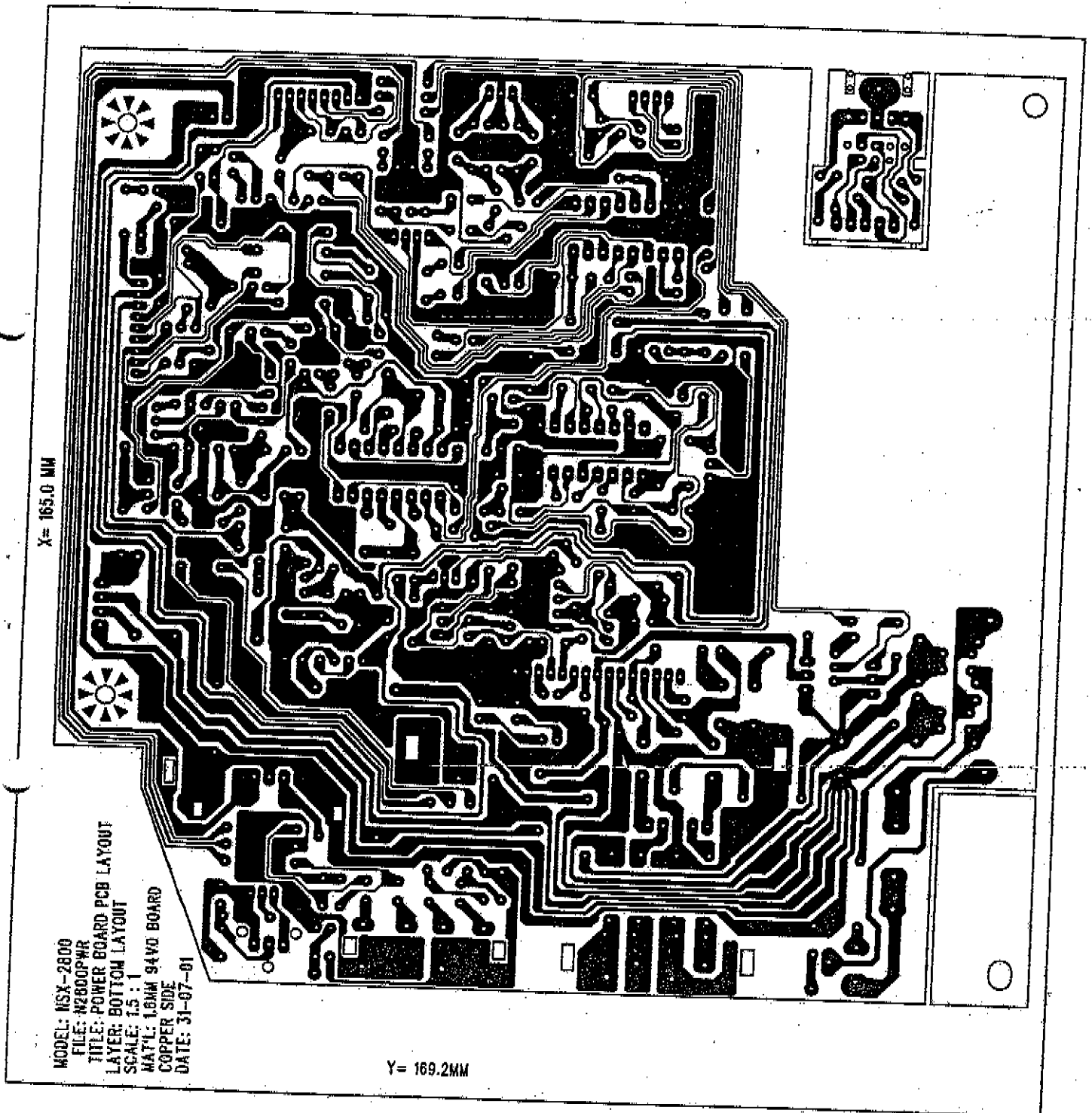




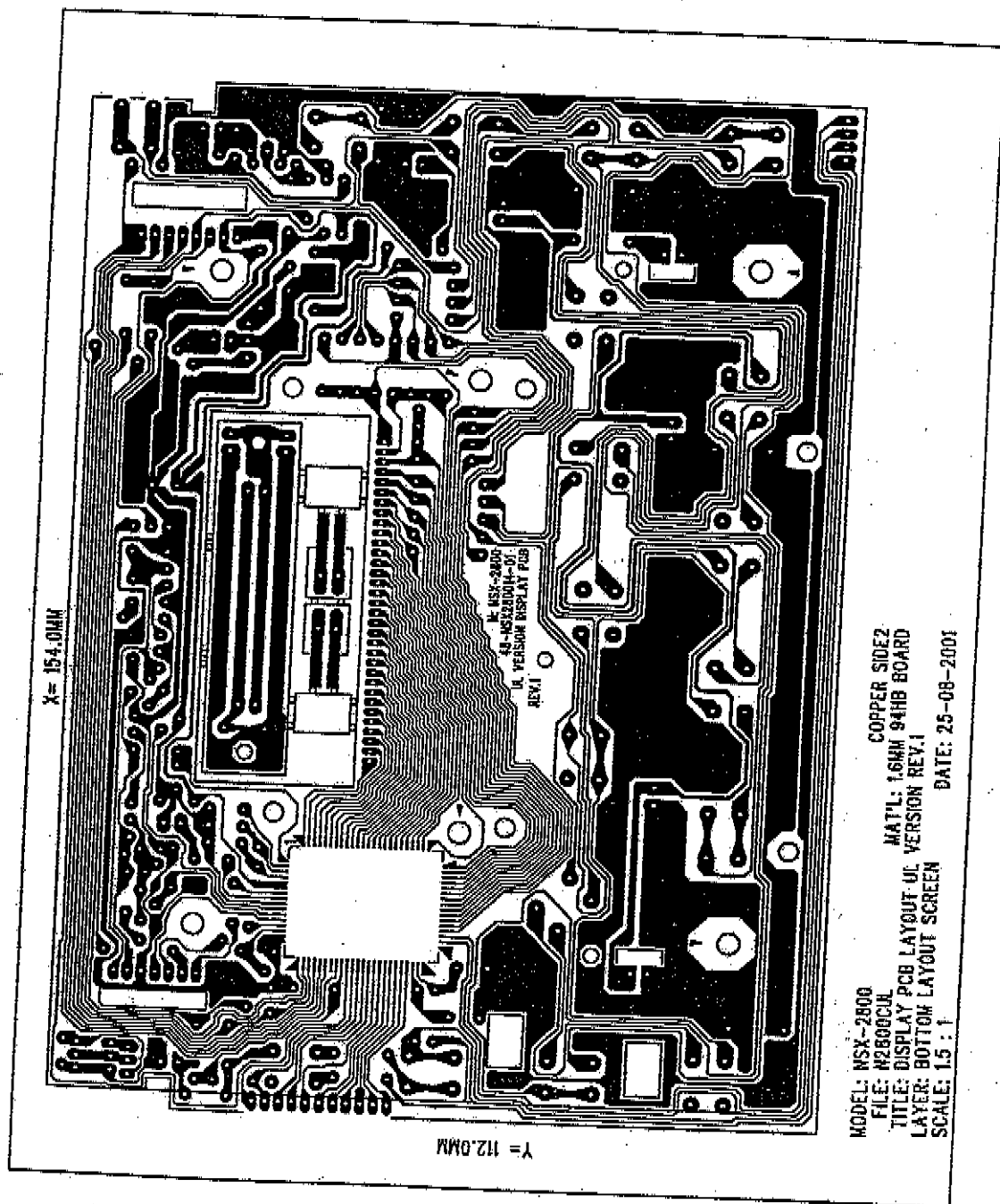


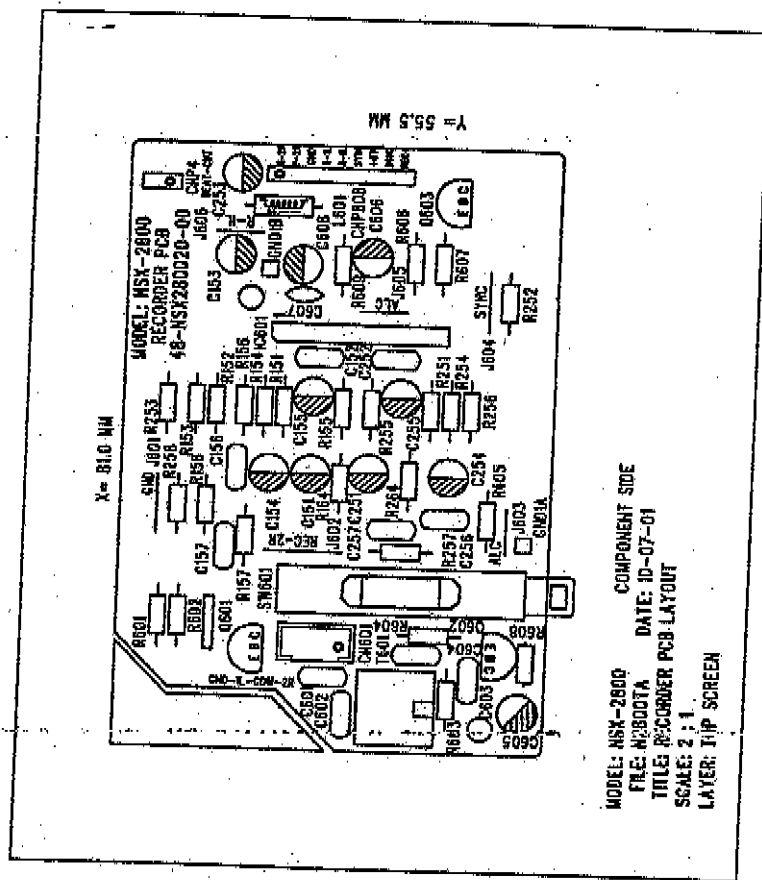


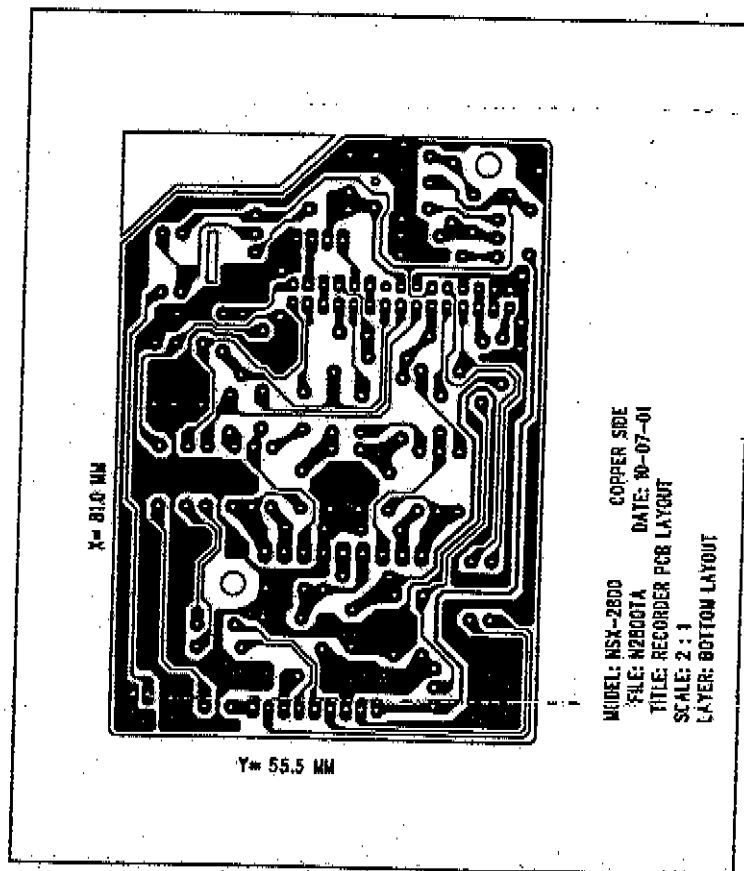












# EXPLODED VIEW PARTS LIST

| ITEM | PART NO.        | DESCRIPTION              | ITEM | PART NO.        | DESCRIPTION                    |
|------|-----------------|--------------------------|------|-----------------|--------------------------------|
| 1    | 56-02X2800A0-20 | TOP CABINET              | 33   | 61-76SCD6600-00 | RECORDING PLATE                |
| 2    | 56-04X2800A0-20 | FRONT CABINET            | 34   | 61-97X280000-00 | CASS DOOR SPRING               |
| 3    | 56-05X2800A0-20 | REAR CABINET             | 35   | 61-97X280010-00 | CASS KNOB DOOR SPRING          |
| 4    | 56-07X280080-10 | DISPLAY BRACKET          | 36   | 66-220300531-00 | MACHINE SCREW MS/BH 3x5        |
| 5    | 56-07X280100-70 | TRANSPARENT KNOB BKT.    | 37   | 66-220300831-00 | MACHINE SCREW MS/BH 3x8        |
| 6    | 56-07X280280-10 | TIE PLASTIC              | 38   | 66-220301031-00 | MACHINE SCREW MS/BH 3x10       |
| 7    | 56-07X280380-10 | LED HOLDER               | 39   | 66-220401031-00 | MACHINE SCREW MS/BH 4x10       |
| 8    | 56-13X2800A0-10 | CASS DOOR                | 40   | 66-230300531-00 | MACHINE SCREW MS/PH 3x5        |
| 9    | 56-14X2800A0-10 | CD DOOR                  | 41   | 66-331301031-00 | SCREW TA/HA 3x10mm             |
| 10   | 56-24X280080-10 | GEAR                     | 42   | 66-332300831-00 | SCREW TB/HA 3x8mm              |
| 11   | 56-24X280180-10 | GEAR BRACKET             | 43   | 66-421301031-00 | SELF-TAPPING SCREW TA/BH 3x10  |
| 12   | 56-54X2800A0-10 | FUNCTION KNOB -L         | 44   | 66-431260831-00 | SELF-TAPPING SCREW TA/PH 2.6x8 |
| 13   | 56-54X2801A0-10 | FUNCTION KNOB -R         | 45   | 66-431300831-00 | SELF-TAPPING SCREW TA/PH 3x8   |
| 14   | 56-54X280200-70 | TRANSPARENT KNOB -UP     | 46   | 66-431301031-00 | SELF-TAPPING SCREW TA/PH 3x10  |
| 15   | 56-54X280300-70 | TRANSPARENT KNOB -DOWN   | 47   | 66-451301231-00 | SELF-TAPPING SCREW TA/KH 3x12  |
| 16   | 56-55X2800A0-10 | CASS KNOB -6KEY          | 48   | 66-481301031-00 | SELF-TAPPING SCREW TA/WH 3x10  |
| 17   | 56-55X2801A0-10 | CASS KNOB DOOR           | 49   | 66-520200431-00 | TAP TITE SCREW TT/BH 2x4       |
| 18   | 56-57X280100-70 | CASS DOOR LENS           | 50   | 67-240701323-10 | NUT DIA 4mm                    |
| 19   | 56-57X280200-70 | CD DOOR LENS             | 51   | 68-013210107-00 | METAL WASHER 3.2x10x1mm        |
| 20   | 56-57X280300-70 | FRONT LENS -UP           | 52   | 68-014010107-00 | METAL WASHER 4x10x1mm          |
| 21   | 56-57X280400-70 | FRONT LENS -DOWN         | 53   | 68-023008082-00 | FIBRE WASHER 3.0x8.0x0.8mm     |
| 22   | 56-66X2800A0-20 | SIDE PLATE -L            | 54   | 68-074000000-00 | SPRING WASHER M4               |
| 23   | 56-66X2801A0-20 | SIDE PLATE -R            | 55   | 71-06X280000-20 | LIE CASS DECK                  |
| 24   | 57-47X280030-07 | DISPLAY LENS PVC SHEET   | 56   | 71-70MT93000-26 | CD MECHANISM                   |
| 25   | 58-261030010-01 | RUBBER FOOT              | 57   | 18-2575X2801-12 | TRANSFORMET EI-57              |
| 26   | 58-26X280000-00 | FILTER SHEET 57.5x27.5mm | 58   | 41-21DL32800-07 | DOOR LOCK                      |
| 27   | 58-63X280001-00 | SHIELD PLATE             | 59   | 50-2000004K4-00 | AC CORD BUSHING                |
| 28   | 61-110033010-00 | CASS. KNOB BRACKET ASS'Y | 60   | 01-NSX280001-20 | CD & TUNER BOARD ASS'Y         |
| 29   | 61-11SCD6600-00 | REC PCB BRACKET          | 61   | 01-NSX280004-20 | DISPLAY BOARD ASS'Y            |
| 30   | 61-11X280000-00 | CD DECK BRACKET          | 62   | 01-NSX280007-00 | AMP(POWER) BOARD ASS'Y         |
| 31   | 61-19X280000-00 | BOTTOM CHASSIS           | 63   | 01-NSX280020-00 | RECORDER BOARD ASS'Y           |
| 32   | 61-61X280000-00 | LOCK WASHER              | 64   | 56-54X2804A0-10 | DBBS KNOB                      |

# REPLACEMENT PARTS LIST

| REF NO.                                 | PART NO.        | DESCRIPTION                                |
|-----------------------------------------|-----------------|--------------------------------------------|
| Q1,3,717,734,                           | 01-NSX280001-20 | CD & TUNER BOARD ASSY AM/FM                |
| Q2,701,702,735                          | 11-9014C0001-00 | TRANSISTOR #X-2800 '75 OHM TUNER*(W/O RW)  |
| Q4                                      | 11-9015C0001-00 | TRANSISTOR 9014C                           |
| Q703                                    | 11-9018G0001-00 | TRANSISTOR 9015C                           |
| ZD1                                     | 11-KSD882Y02-01 | TRANSISTOR 9018G                           |
| ZD2                                     | 12-151103100-07 | ZENER DIODE +5% (ROHM) KSD882Y             |
| D1,2,3,4,701,702,703,704                | 12-191103100-00 | ZENER DIODE +5% 5.1V 1/2W                  |
| TD3,4                                   | 15-0001N4148-00 | SWITCHING DIODE 9.1V 1/2W                  |
| IC704                                   | 15-SVC321SPA-11 | VARACTOR DIODE (SANYO) 1N4148 (LEAD TYPE)  |
| IC703                                   | 16-BA4558N00-01 | IC (ROHM) SVC321SPA                        |
| IC702                                   | 16-MM1469XH0-03 | IC (MITSUMI) BA4558N                       |
| IC2                                     | 16-TA2065F00-09 | IC (TOSHIBA) MM1469XH                      |
| IC705                                   | 16-TA2099N00-04 | IC (TOSHIBA) TA2065F                       |
| IC701                                   | 16-TA7291S00-02 | IC (TOSHIBA) TA2099N                       |
| R38,742                                 | 16-TC9284BF0-09 | IC (TOSHIBA) TA7291S                       |
| R8                                      | 21-212103000-00 | RESISTOR CARBON FILM +-5% TC9284BF         |
| R701,754,                               | 21-212333000-00 | RESISTOR CARBON FILM +-5% 10 OHM 1/6W      |
| R12,33,34                               | 21-212823000-00 | RESISTOR CARBON FILM +-5% 33 OHM 1/6W      |
| R32,37,790,836                          | 21-213103000-00 | RESISTOR CARBON FILM +-5% 82 OHM 1/6W      |
| R22,739                                 | 21-213333000-00 | RESISTOR CARBON FILM +-5% 100 OHM 1/6W     |
| 8                                       | 21-213473000-00 | RESISTOR CARBON FILM +-5% 330 OHM 1/6W     |
| 734                                     | 21-213683000-00 | RESISTOR CARBON FILM +-5% 470 OHM 1/6W     |
| R729,741,775                            | 21-213823000-00 | RESISTOR CARBON FILM +-5% 680 OHM 1/6W     |
| R26                                     | 21-214103000-00 | RESISTOR CARBON FILM +-5% 820 OHM 1/6W     |
| R21,14,758                              | 21-214153000-00 | RESISTOR CARBON FILM +-5% 1K OHM 1/6W      |
| R738                                    | 21-214223000-00 | RESISTOR CARBON FILM +-5% 1.5K OHM 1/6W    |
| R25,27,142,242                          | 21-214273000-00 | RESISTOR CARBON FILM +-5% 2.2K OHM 1/6W    |
| R762,758                                | 21-214333000-00 | RESISTOR CARBON FILM +-5% 2.7K OHM 1/6W    |
| R101,201,763,764,765,766                | 21-214393000-00 | RESISTOR CARBON FILM +-5% 3.3K OHM 1/6W    |
| R30,31,102,202                          | 21-214473000-00 | RESISTOR CARBON FILM +-5% 3.9K OHM 1/6W    |
| R756                                    | 21-214563000-00 | RESISTOR CARBON FILM +-5% 4.7K OHM 1/6W    |
| R24,730,772,773,785,786                 | 21-214753000-00 | RESISTOR CARBON FILM +-5% 5.6K OHM 1/6W    |
| R743                                    | 21-215103000-00 | RESISTOR CARBON FILM +-5% 7.5K OHM 1/6W    |
| R13,15,16,20,761                        | 21-215123000-00 | RESISTOR CARBON FILM +-5% 10K OHM 1/6W     |
| R735                                    | 21-215153000-00 | RESISTOR CARBON FILM +-5% 12K OHM 1/6W     |
| R19,23,29,716,708,702,733,707,704       | 21-215183000-00 | RESISTOR CARBON FILM +-5% 15K OHM 1/6W     |
| R728,779,780,781,782,783,784            | 21-215223000-00 | RESISTOR CARBON FILM +-5% 18K OHM 1/6W     |
| R771                                    |                 | RESISTOR CARBON FILM +-5% 22K OHM 1/6W     |
| R737,724,755,770                        | 21-215243000-00 | RESISTOR CARBON FILM +-5%                  |
| R17,703,708,709,710,711,712,713,714,716 | 21-215333000-00 | RESISTOR CARBON FILM +-5% 24K OHM 1/6W     |
| R777,727,731,760,776,777,778            | 21-215473000-00 | RESISTOR CARBON FILM +-5% 33K OHM 1/6W     |
| 31                                      | 21-215473000-00 | RESISTOR CARBON FILM +-5% 47K OHM 1/6W     |
| 10,11,18,35,748,753                     | 21-215683000-00 | RESISTOR CARBON FILM +-5% 47K OHM 1/6W     |
| 745                                     | 21-216103000-00 | RESISTOR CARBON FILM +-5% 68K OHM 1/6W     |
| 768                                     | 21-216153000-00 | RESISTOR CARBON FILM +-5% 100K OHM 1/6W    |
| 726,774                                 | 21-216183000-00 | RESISTOR CARBON FILM +-5% 160K OHM 1/6W    |
| 736                                     | 21-216223000-00 | RESISTOR CARBON FILM +-5% 180K OHM 1/6W    |
| 747                                     | 21-216473000-00 | RESISTOR CARBON FILM +-5% 220K OHM 1/6W    |
| 723                                     | 21-216683000-00 | RESISTOR CARBON FILM +-5% 470K OHM 1/6W    |
| 732,757                                 | 21-217153000-00 | RESISTOR CARBON FILM +-5% 680K OHM 1/6W    |
| 767                                     | 21-217223000-00 | RESISTOR CARBON FILM +-5% 1.5M OHM 1/6W    |
| R701                                    | 21-232223000-00 | RESISTOR CARBON FILM +-5% 2.2M OHM 1/6W    |
| R702                                    | 23-112343005-06 | SEMI-FIXED (6mm) (WELTRONIC) 22 OHM 1/2W   |
| 20                                      | 23-112361005-06 | SEMI-FIXED (6mm) (WELTRONIC) 3KN #637A     |
| 11,712,727                              | 25-117070300-00 | CERAMIC CAP DISC TYPE +-0.5pf 100KN #637A  |
| 8,708,709,710,713,720                   | 25-122710300-00 | CERAMIC CAP DISC TYPE +-5% 7PF 50V         |
| IC2 FOOT TO GND x1                      | 25-131010300-00 | CERAMIC CAP DISC TYPE +-5% 27PF 50V        |
| 4                                       | 25-131010300-00 | CERAMIC CAP DISC TYPE +-5% 100PF 50V       |
| 1                                       | 25-132010300-00 | CERAMIC CAP DISC TYPE +-5% 100PF 50V       |
| 34                                      | 25-133310300-00 | CERAMIC CAP DISC TYPE +-5% 200PF 50V       |
| 18                                      | 25-134710300-00 | CERAMIC CAP DISC TYPE +-5% 330PF 50V       |
|                                         | 25-136810300-00 | CERAMIC CAP DISC TYPE +-5% 470PF 50V       |
|                                         | 25-142040300-00 | CERAMIC CAP DISC TYPE +-5% 680PF 50V       |
| 15                                      | 25-144740300-00 | CERAMIC CAP DISC TYPE +-80-20% 0.002UF 50V |
| 1,19,25,37,38,35,901,771                | 25-151040300-00 | CERAMIC CAP DISC TYPE +-80-20% 0.004UF 50V |
|                                         |                 | CERAMIC CAP DISC TYPE +-80-20% 0.01 UF 50V |



|                                                  |                 |                                |                                  |
|--------------------------------------------------|-----------------|--------------------------------|----------------------------------|
| C22                                              | 25-152040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.02UF 50V                       |
| C16,33                                           | 25-154040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.04UF 50V                       |
| C731,729,733                                     | 25-154740300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.047UF 50V                      |
| C715,722,736,739,743,750,751,753,757,763,765,817 | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.1 UF 50V                       |
| C728                                             | 25-215010300-00 | CERAMIC CAP DISC TYPE (NPO)    | 5PF 50V +-5%                     |
| C716,717                                         | 25-222510300-00 | CERAMIC CAP DISC TYPE (NPO)    | 25PF 50V +-5%                    |
| C723,724                                         | 25-343310300-00 | MYLAR CAP +-5%                 | 0.0033UF 50V                     |
| C719                                             | 25-345620300-00 | MYLAR CAP +-10%                | 0.0056UF 50V                     |
| C741                                             | 25-346810300-00 | MYLAR CAP +-5%                 | 0.0068UF 50V                     |
| C718                                             | 25-351010300-00 | MYLAR CAP +-5%                 | 0.01UF 50V                       |
| C745                                             | 25-351510300-00 | MYLAR CAP +-5%                 | 0.015UF 50V                      |
| C101,201                                         | 25-351810300-00 | MYLAR CAP +-5%                 | 0.018UF 50V                      |
| C738,747                                         | 25-353310300-00 | MYLAR CAP +-5%                 | 0.033UF 50V                      |
| C90                                              | 25-361010300-00 | MYLAR CAP +-5%                 | 0.1UF 50V                        |
| C746                                             | 25-362210300-00 | MYLAR CAP +-5%                 | 0.22 UF 50V                      |
| C102,202                                         | 26-311030500-00 | ELECT CAP (RADIAL)             | 0.1UF 50V +-20% (NORMAL SIZE)    |
| C28                                              | 26-314730500-00 | ELECT CAP (RADIAL)             | 0.47UF 50V +-20% (NORMAL SIZE)   |
| C26,27,29,36,735                                 | 26-321030500-00 | ELECT CAP (RADIAL)             | 1UF 50V +-20% (NORMAL SIZE)      |
| C103,203,740                                     | 26-324730500-00 | ELECT CAP (RADIAL)             | 4.7UF 50V +-20% (NORMAL SIZE)    |
| C742,754                                         | 26-331030500-00 | ELECT CAP (RADIAL)             | 10UF 50V +-20% (NORMAL SIZE)     |
| C744,32                                          | 26-332230200-00 | ELECT CAP (RADIAL)             | 22UF 16V +-20% (NORMAL SIZE)     |
| C732,737,761,721,17,23                           | 26-334730200-00 | ELECT CAP (RADIAL)             | 47UF 16V +-20%                   |
| C39,705,706,714,730,749,756,760,818              | 26-341030100-00 | ELECT CAP (RADIAL)             | 100UF 10V +-20% (NORMAL SIZE)    |
| C34,772,752                                      | 26-342230100-00 | ELECT CAP (RADIAL)             | 220UF 10V +-20% (NORMAL SIZE)    |
| CT1                                              | 26-351030200-00 | ELECT CAP (RADIAL)             | 1000UF 16V +-20% (NORMAL SIZE)   |
| CF3                                              | 28-110110100-00 | TRIMMER                        | DIA 8MM 10PF (SINGLE)            |
| CF4,5                                            | 31-210705100-01 | CERAMIC FILTER (MURATA)        | SFE10.7MA5-A (RED) (3PIN)        |
| CF1                                              | 31-210705134-01 | CERAMIC FILTER (MURATA)        | SFE10.7MJA10-A (RED)(3PIN)       |
| X701                                             | 31-245003015-01 | CERAMIC FILTER (MURATA)        | SFL450B                          |
| BPF1                                             | 31-316935055-01 | CERAMIC RESONATOR 2P (MURATA)  | 16.934MHz (CSALS16.M9X55-B0)     |
| CF2                                              | 31-488108032-11 | BAND PASS FILTER (SOSHIN)      | #GFMB3-SE (88-108MHZ)            |
|                                                  | 31-610705082-01 | DISCRIMINATOR FILTER (MURATA)  | CDA10.7MG82-A (2 PIN)            |
| FOR TUN1                                         | 32-211801100-00 | FERRITE BAR                    | SIZE:10x80mm                     |
|                                                  | 37-09450G010-07 | TUNER (MITSUMI)                | FE450-G01 (R16 4765)             |
| L101,201,702,703                                 | 38-206820000-00 | AM COIL M7 AD/10.5mm           | 88-20T B.R.G=100mm W=130mm       |
| L701                                             | 38-301001000-30 | AXIAL INDUCTORS (EC-36 TYPE)   | 10UH +-10% (Idc max:500 mA)      |
| I2                                               | 38-310002000-30 | AXIAL INDUCTORS (EC-36 TYPE)   | 100UH +-10% (Idc max:275 mA)     |
| I3                                               | 40-0000660R2-18 | I.F.T. 10mm (KONI)             | 660R (RED)                       |
| I101,201                                         | 40-0000A0494-18 | I.F.T. 10mm (KONI)             | A049 (YELLOW)                    |
| SW1                                              | 40-3AGGS1340-06 | MPX FILTER (TOKO)              | 253AGGS-1340                     |
| DN702                                            | 41-132213510-03 | SLIDE SWICT (LUPFUNG)          | SKE-22F10-G10-NS                 |
| DN4                                              | 43-9A1002161-01 | WAFER (F.F.C) (TPG)            | 16P P=1.0mm 180C (GREY)          |
| DN704                                            | 43-9A2001021-00 | WAFER 2 PINS P=2mm 180C        |                                  |
| DN701                                            | 43-9A2001051-00 | WAFER 5 PINS P=2mm 180C        |                                  |
| DN1,3                                            | 43-9A2001061-00 | WAFER 6 PINS P=2mm 180C        |                                  |
| DN2                                              | 43-9A2001111-00 | WAFER 11 PINS P=2mm 180C       |                                  |
| DN706                                            | 43-9A2501021-00 | WAFER 2 PINS P=2.5mm 180C      |                                  |
|                                                  | 43-9B2001071-00 | WAFER 7 PINS P=2mm 90C         |                                  |
|                                                  | 43-9B2501031-00 | WAFER 3 PINS P=2.5mm 90C       |                                  |
| 1-58.R803,793,794,791,792                        | 44-102340110-00 | BARE WIRE                      | dia 0.6mm L=40mm                 |
| F4,T101,201                                      | 44-102340110-00 | BARE WIRE                      | dia 0.6mm L=40mm                 |
| OR JP1A TO JP1B                                  | 44-302616200-41 | STRAND JUMPER WIRE UL1007      | AWG26 4+152+4mm (BLACK)          |
| OR TUN&CD PCB CNP1 TO CN1                        | 45-033022252-02 | 2P COAXIAL CABLE(UL1365#30)    | BOTH HOUSING(2.5mm) L=220mm*     |
| OR TUN&CD PCB CNP1 TO CN1                        | 45-033022252-02 | 2P COAXIAL CABLE(UL1365#30)    | >HOUSING:C-SCN-2 x1; C-XH-H-6 x1 |
| OR TUN&CD PCB CNP1 TO CN1                        | 45-033022252-02 | 2P COAXIAL CABLE(UL1365#30)    | : OTHER AS DRAWING               |
| OR TUN&CD PCB CNP805 TO POWER PCB CN805          | 45-512620253-00 | 3P SHIELD WIRE(#28) W/SINGLE   | HOUSING(2)+TERMINAL L=200mm*     |
| OR TUN&CD PCB CNP805 TO POWER PCB CN805          | 45-512620253-00 | 3P SHIELD WIRE(#28) W/SINGLE   | >AS DAWING                       |
| OR TUN&CD PCB CNP804 TO POWER PCB CN804          | 45-512845254-00 | 4P SHIELD WIRE(#28) W/SINGLE   | HOUSING(2mm)+TERMINAL L=450mm*   |
| OR AM COIL                                       | 47-302050302-10 | UL TUBE                        | I.D. 2x0.5x30mm                  |
|                                                  | 48-NSX280001-00 | TUNER & CD PCB                 | #NSX-2800 (166x169.2x1.6mm)      |
| J1                                               | 56-0700H3002-AA | BAR HOLDER H=30mm AD:10mm      | E02 TAYLOR (POLY ETHYLENE)       |
|                                                  | 58-890401V00-02 | ANT TERMINAL (RICCO)           | HTR-401V                         |
| R Q703                                           | 61-48D77P000-00 | HEATSINK 34x16.4x7.5mm         | #D77P                            |
| R Q703                                           | 66-220300831-00 | MACHINE SCREW                  | MS/BH 3x8                        |
|                                                  | 67-230000200-00 | NUT                            | DIA 3mm                          |
| 01,402,403,404,409                               | 01-NSX280004-20 | DISPLAY BD ASS'Y AM/FM         | #NSX-2800                        |
| 05                                               | 11-9014C0001-00 | TRANSISTOR                     | 9014C                            |
|                                                  | 11-9015C0001-00 | TRANSISTOR                     | 9015C                            |

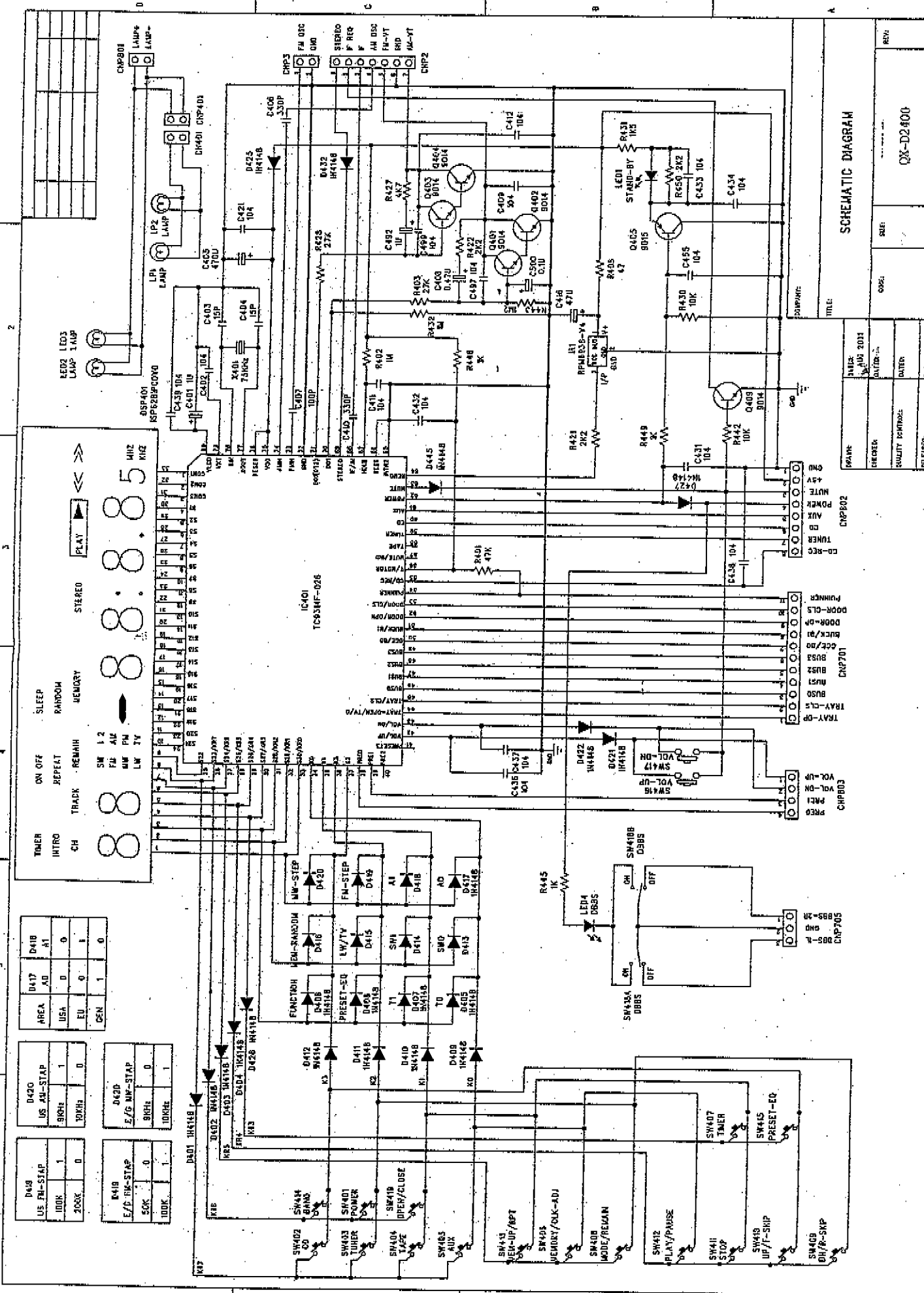
|                                                   |                 |                                |                                  |
|---------------------------------------------------|-----------------|--------------------------------|----------------------------------|
| LED4                                              | 13-1MGC32D00-31 | LED (MICRO) (GREEN)            | #MGC32D DIA:2.94mm               |
| LED1                                              | 13-1MSC32D00-31 | LED (MICRO) (RED)              | MSC32D DIA:2.94mm                |
| DSP1                                              | 13-5NSX28000-02 | LCD DISPLAY (HICO)             | #IS06281P01V0                    |
| D401,402,403,404,405,406,407,408,409,410,411,412  | 15-0001N4148-00 | SWITCHING DIODE                | 1N4148 (LEAD TYPE)               |
| D417,421,422,423,425,426,427                      | 15-0001N4148-00 | SWITCHING DIODE                | 1N4148 (LEAD TYPE)               |
| IC401                                             | 16-TC9314F28-09 | IC (TOSHIBA)                   | TC9314F-28                       |
| IR1                                               | 17-506938V41-02 | OPTIC SENSER (ROHM)            | RPM6938-V4                       |
| R408                                              | 21-212473000-00 | RESISTOR CARBON FILM +-5%      | 47 OHM 1/8W                      |
| R445,448,449                                      | 21-214103000-00 | RESISTOR CARBON FILM +-5%      | 1K OHM 1/6W                      |
| R431                                              | 21-214153000-00 | RESISTOR CARBON FILM +-5%      | 1.5K OHM 1/6W                    |
| R450                                              | 21-214183000-00 | RESISTOR CARBON FILM +-5%      | 1.8K OHM 1/6W                    |
| R421,422                                          | 21-214223000-00 | RESISTOR CARBON FILM +-5%      | 2.2K OHM 1/6W                    |
| R427                                              | 21-214473000-00 | RESISTOR CARBON FILM +-5%      | 4.7K OHM 1/6W                    |
| R430,442                                          | 21-215103000-00 | RESISTOR CARBON FILM +-5%      | 10K OHM 1/6W                     |
| R403,428                                          | 21-215273000-00 | RESISTOR CARBON FILM +-5%      | 27K OHM 1/6W                     |
| R401                                              | 21-215473000-00 | RESISTOR CARBON FILM +-5%      | 47K OHM 1/6W                     |
| R402,432                                          | 21-217103000-00 | RESISTOR CARBON FILM +-5%      | 1M OHM 1/8W                      |
| R443                                              | 21-217128000-00 | RESISTOR CARBON FILM +-5%      | 1.2M OHM 1/6W                    |
| C407                                              | 25-131010300-00 | CERAMIC CAP DISC TYPE +-5%     | 100PF 50V                        |
| C406,410                                          | 25-133310300-00 | CERAMIC CAP DISC TYPE +-5%     | 330PF 50V                        |
| C402,411,421,496,409,412,497                      | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.1 UF 50V                       |
| C431,432,433,434,435,436,437,438,439              | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.1 UF 50V                       |
| C403,404                                          | 25-221510300-00 | CERAMIC CAP DISC TYPE (NPO)    | 15PF 50V +-5%                    |
| C500                                              | 26-311030500-00 | ELECT CAP (RADIAL)             | 0.1UF 50V +-20% (NORMAL SIZE)    |
| C401,482                                          | 26-314730500-00 | ELECT CAP (RADIAL)             | 0.47UF 50V +-20% (NORMAL SIZE)   |
| C418                                              | 26-321030500-00 | ELECT CAP (RADIAL)             | 1UF 50V +-20% (NORMAL SIZE)      |
| C405                                              | 26-334730100-00 | ELECT CAP (RADIAL)             | 47UF 10V +-20% (NORMAL SIZE)     |
| X701                                              | 26-344730100-00 | ELECT CAP (RADIAL)             | 470UF 10V +-20% (NORMAL SIZE)    |
| SW401,402,403,404,405,406,407,408,409,410,411,412 | 31-175004030-00 | CRYSTAL (FARGO)                | 75KHz +/-30PPM AT 25C +/-3C      |
| SW413,414,415,416,417,419,                        | 41-151100000-0V | TACT SWITCH (COMAX)            | RS-014RB1 (H=5mm F=160+-30gf)    |
| SW418                                             | 41-182203L01-0V | PUSH SWITCH (COMAX) 7x7mm      | PS-2203-L NS                     |
| CN401                                             | 43-9B2501021-00 | WAFER 2 PINS P=2.5mm 90C       |                                  |
| J401-408                                          | 44-102340110-00 | BARE WIRE                      | dia 0.6mm L=40mm                 |
| FOR SHIELD PLATE TO GND                           | 44-302610200-41 | STRAND JUMPER WIRE UL1007      | 4+92+4mm (BLACK) #AWG-26         |
| FOR DISPLAY PCB CNP803 TO POWER PCB CN803 x1      | 44-412810254-00 | 4P FLAT CABLE W/SINGLE         | HOUSING(2mm) UL2651#26 L=100mm   |
| FOR DISPLAY PCB CNP701 TO TUN&CD PCB CN701 x1     | 44-512816261-00 | 11P WIRE(UL1571#28) W/SINGLE   | HOUSING(2mm) L=180mm             |
| FOR DISPLAY PCB CNP802 TO POWER PCB CN802         | 44-512818258-00 | 8P WIRE (#28 UL1007) SINGLE    | HOUSING(2mm) L=180mm             |
| FOR DISPLAY PCB CNP2 TO TUN & CD PCB CN2          | 44-512822257-E4 | 7P WIRE(#28UL1571) W/SINGLE    | HOUSING(2mm) L=220mm             |
| FOR LAMP PCB CNP401 TO DISPLAY PCB CN401 x1       | 44-522208052-02 | 2P WIRE(UL1007 AWG22) SINGLE   | HOUSING(2.5mm) L=80mm            |
| FOR LAMP PCB CNP801 TO POWER PCB CN801            | 44-522215252-00 | 2P WIRE(UL1007#22) W/SINGLE    | HOUSING(2.5mm) L=150mm           |
| FOR DISPLAY PCB CNP3 TO TUN&CD PCB CN3            | 45-033040252-00 | 2P COAXIAL CABLE(UL1365#30)    | BOTH HOUSING(2.5mm) L=400mm *    |
|                                                   |                 |                                | >HOUSING:C-SCN-2 x1; C-XH-H-6 x1 |
|                                                   |                 |                                | : AS DRAWING                     |
|                                                   | 45-512840253-00 | 3P SHIELD/WIRE(#28) W/TERMINAL | +HOUSING(2) L=400mm              |
| LP1,2,LED2,3                                      | 48-NSX280014-01 | DISPLAY PCB "UL VERSION"       | #NSX-2800 (154x112x1.6mm)        |
|                                                   | 54-010610310-00 | PILOT LAMP MODEL #C-2V         | 8V 100MA DISC-TYPE DIA 4mm       |
| LED2,3,LP1,2                                      | 58-26X280000-00 | FILTER SHEET 57.5x27.5mm       | #X-2800                          |
|                                                   | 58-560086000-00 | LAMP COVER RUBBER              | #660 (BLUE-A) DIA 4mm H=10mm     |
|                                                   | 58-58X280000-00 | RUBBER 8x8x6.5mm               | #X-2800                          |
| FOR DISPLAY BKT                                   | 58-63X280000-01 | SHIELD PLATE-DISPLAY BD        | #X-2800 148x112mm                |
|                                                   | 66-431281031-00 | SELF-TAPPING SCREW             | TA/PH 2.6x10                     |
|                                                   | 77-08X280000-00 | SILVER LABEL                   | #X-2800                          |
| 2801                                              | 01-NSX280007-00 | AMP(POWER) BOARD ASSY          | #NSX-2800                        |
| 2808,809                                          | 11-9012G0001-00 | TRANSISTOR                     | 8012G                            |
| 2111,112,113,211,212,213,802,803,805,806,807      | 11-9013G0001-00 | TRANSISTOR                     | 8013G                            |
| 2804                                              | 11-9014C0001-00 | TRANSISTOR                     | 9014C                            |
| D802                                              | 11-KSB772Y02-01 | TRANSISTOR (SAMSUNG)           | KSB772Y5                         |
| D803                                              | 12-111203100-00 | ZENER DIODE +-5%               | 11V 1/2W                         |
| D801                                              | 12-156103100-00 | ZENER DIODE +-5%               | 5.6V 1/2W                        |
| D804                                              | 12-182103100-00 | ZENER DIODE +-5%               | 6.2V 1/2W                        |
| 810,811,812,813                                   | 12-182103100-00 | ZENER DIODE +-5%               | 8.2V 1/2W                        |
| 808,809                                           | 15-0000RL202-00 | RECTIFIER DIODE                | RL-202                           |
| 801,802,803,804,805,806,807                       | 15-0001N4001-00 | RECTIFIER DIODE                | 1N4001                           |
| 805                                               | 15-0001N4148-00 | SWITCHING DIODE                | 1N4148 (LEAD TYPE)               |
| 804                                               | 16-BA5417000-01 | IC (ROHM)                      | BA5417                           |
| 803                                               | 16-KA7808000-12 | IC (SAMSUNG)                   | KA7808                           |
|                                                   | 16-PT2253AC0-00 | IC (ANGUS)                     | PT2253AC                         |

|                                               |                 |                                |                                |
|-----------------------------------------------|-----------------|--------------------------------|--------------------------------|
| IC802                                         | 16-TA2078P00-01 | IC (TOSHIBA)                   | TA2078P                        |
| IC801                                         | 16-TC4052BP0-04 | IC (TOSHIBA)                   | TC4052BP                       |
| R140,240                                      | 21-211223000-00 | RESISTOR CARBON FILM +-5%      | 2.2 OHM 1/6W                   |
| R829,832                                      | 21-212333000-00 | RESISTOR CARBON FILM +-5%      | 33 OHM 1/6W                    |
| R802                                          | 21-212473000-00 | RESISTOR CARBON FILM +-5%      | 47 OHM 1/6W                    |
| R139,239                                      | 21-212883000-00 | RESISTOR CARBON FILM +-5%      | 68 OHM 1/6W                    |
| R801,815,818,826                              | 21-218103000-00 | RESISTOR CARBON FILM +-5%      | 100 OHM 1/6W                   |
| R141,241                                      | 21-213153000-00 | RESISTOR CARBON FILM +-5%      | 150 OHM 1/6W                   |
| R811                                          | 21-213223000-00 | RESISTOR CARBON FILM +-5%      | 220 OHM 1/6W                   |
| R828,831,836                                  | 21-213333000-00 | RESISTOR CARBON FILM +-5%      | 330 OHM 1/6W                   |
| R129,229                                      | 21-213623000-00 | RESISTOR CARBON FILM +-5%      | 820 OHM 1/6W                   |
| R806,810                                      | 21-214103000-00 | RESISTOR CARBON FILM +-5%      | 1K OHM 1/6W                    |
| R133,233                                      | 21-214153000-00 | RESISTOR CARBON FILM +-5%      | 1.5K OHM 1/6W                  |
| R121,221                                      | 21-214273000-00 | RESISTOR CARBON FILM +-5%      | 2.7K OHM 1/6W                  |
| R132,232,128,228,812                          | 21-214473000-00 | RESISTOR CARBON FILM +-5%      | 4.7K OHM 1/6W                  |
| R137,237                                      | 21-214563000-00 | RESISTOR CARBON FILM +-5%      | 5.6K OHM 1/6W                  |
| R123,223                                      | 21-214823000-00 | RESISTOR CARBON FILM +-5%      | 8.2K OHM 1/6W                  |
| R124,126,130,134,224,226,230,234,808          | 21-215103000-00 | RESISTOR CARBON FILM +-5%      | 10K OHM 1/6W                   |
| R803,804,805,807,809,816,820,821,822,823      |                 |                                |                                |
| R839,840,838,837                              |                 |                                |                                |
| R125,225,135,235                              | 21-215153000-00 | RESISTOR CARBON FILM +-5%      | 15K OHM 1/6W                   |
| R131,231,813,814,817                          | 21-215223000-00 | RESISTOR CARBON FILM +-5%      | 22K OHM 1/6W                   |
| R824                                          | 21-215333000-00 | RESISTOR CARBON FILM +-5%      | 33K OHM 1/6W                   |
| R834                                          | 21-215393000-00 | RESISTOR CARBON FILM +-5%      | 39K OHM 1/6W                   |
| 1,236,825                                     | 21-216103000-00 | RESISTOR CARBON FILM +-5%      | 100K OHM 1/6W                  |
| R835                                          | 21-216153000-00 | RESISTOR CARBON FILM +-5%      | 150K OHM 1/6W                  |
| R127,227                                      | 21-217103000-00 | RESISTOR CARBON FILM +-5%      | 1M OHM 1/6W                    |
| R819,827                                      | 21-231223000-00 | RESISTOR CARBON FILM +-5%      | 2.2 OHM 1/2W                   |
| R830                                          | 21-232223000-00 | RESISTOR CARBON FILM +-5%      | 22 OHM 1/2W                    |
| C142,242                                      | 25-135010300-00 | CERAMIC CAP DISC TYPE +-5%     | 500PF 50V                      |
| C121,221,128,124,224,228,147,247              | 25-142040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.002UF 50V                    |
| C803,805,810,831                              | 25-151040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.01 UF 50V                    |
| C818,819,820,821                              | 25-152040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.02UF 50V                     |
| FOR H/P-GND, C853,856,857,858,859,860         | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20% | 0.1 UF 50V                     |
| C135,235                                      | 25-342210300-00 | MYLAR CAP +-5%                 | 0.0022UF 50V                   |
| C134,234                                      | 25-352210300-00 | MYLAR CAP +-5%                 | 0.022UF 50V                    |
| C145,245                                      | 25-361010300-00 | MYLAR CAP +-5%                 | 0.1UF 50V                      |
| C136,236                                      | 25-362210300-00 | MYLAR CAP +-5%                 | 0.22 UF 50V                    |
| C148,248                                      | 26-311030500-02 | ELECT CAP (RADIAL) "HI-Q"      | 0.1UF 50V +-20%                |
| C122,123,125,127,129,130,132,139,141          | 26-321030500-00 | ELECT CAP (RADIAL)             | 1UF 50V +-20% (NORMAL SIZE)    |
| C222,223,225,227,229,230,232,239,241,806      |                 |                                |                                |
| C137,237,133,233,140,240                      | 26-3210305A0-02 | ELECT CAP (RADIAL) "HI-Q" (LL) | 1UF 50V +-20% <0.01CV          |
| C131,126,231,226,238,138,809,832,853,854      | 26-324730500-00 | ELECT CAP (RADIAL)             | 4.7UF 50V +-20% (NORMAL SIZE)  |
| C881,862                                      |                 |                                |                                |
| 27 16                                         | 26-334730300-00 | ELECT CAP (RADIAL)             | 47UF 25V +-20% (NORMAL SIZE)   |
| C802,804,811,814,815                          | 26-341030100-00 | ELECT CAP (RADIAL)             | 100UF 10V +-20% (NORMAL SIZE)  |
| C144,244,801,812,813                          | 26-341030200-00 | ELECT CAP (RADIAL)             | 100UF 16V +-20% (NORMAL SIZE)  |
| C143,243,807                                  | 26-342230200-00 | ELECT CAP (RADIAL)             | 220uF 16V +-20% (NORMAL SIZE)  |
| C146,246                                      | 26-351030200-00 | ELECT CAP (RADIAL)             | 1000UF 16V +-20% (NORMAL SIZE) |
| C817                                          | 26-354730300-00 | ELECT CAP (RADIAL)             | 4700UF 25V +-20% (NORMAL SIZE) |
| 111,112,115,116,211,212,215,216               | 38-301001000-30 | AXIAL INDUCTORS (EC-38 TYPE)   | 10UH +-10% (dc max:500 mA)     |
| 801,802,803,804,805                           |                 |                                |                                |
| 113,114,213,214                               | 38-401000000-00 | CHOKE COIL (D6x8mm)            | 10UH +-10% (750mA)             |
| J1                                            | 43-433802005-01 | PHONE JACK W/SW (TAI CHUNG)    | TC38-020-05-01                 |
|                                               | 43-434270200-03 | SPEAKER TERMINAL (UNITRONIC)   | UPT-427-020 (RED/BLACK)        |
| J1                                            | 43-43HSP2445-15 | 4P RCA JACK (KUNMING)          | HSP-244V-05                    |
| CJ1                                           | 43-531801303-22 | DC JACK (TAI CHUNG)            | TC18-013-03                    |
| N805,811                                      | 43-9A2001031-00 | WAFER 3 PINS P=2mm 180C        |                                |
| N803,804                                      | 43-9A2001041-00 | WAFER 4 PINS P=2mm 180C        |                                |
| N806                                          | 43-9A2501041-00 | WAFER 4 PINS P=2.5mm 180C      |                                |
| N810                                          | 43-9A2501051-00 | WAFER 5 PINS P=2.5mm 180C      |                                |
| N802                                          | 43-9B2001081-00 | WAFER 8 PINS P=2mm 90C         |                                |
| N808                                          | 43-9B2001091-00 | WAFER 9 PINS P=2mm 90C         |                                |
| N801                                          | 43-9B2501021-00 | WAFER 2 PINS P=2.5mm 90C       |                                |
| JR J801-819                                   | 44-102340110-00 | BARE WIRE                      | dia 0.6mm L=40mm               |
| JR POWER PCB CNP706 TO TUNER&CD PCB CN706     | 44-522223253-00 | 3P WIRE (#22 UL1007) SINGLE    | HOUSING(2.5mm) L=230mm(R/BL/Y) |
| R PHONE JACK PCB CNP810 TO POWER PCB CN810 x1 | 44-522225255-00 | 5P WIRE (#22 UL1007) SINGLE    | HOUSING(2.5mm) L=250mm         |
| F1                                            | 46-240320100-05 | GLASS FUSE 5x20mm (BUSSMANN)   | T4.0A/250V S506                |

|                                          |                 |                                 |                               |
|------------------------------------------|-----------------|---------------------------------|-------------------------------|
|                                          | 46-400D05200-00 | FUSE HOLDER (PAK HOP)           | D-052                         |
| FOR IC 7808                              | 48-NSX280007-00 | AMP(POWER) PCB                  | #NSX-2800 (165x169.2x1.6mm)   |
| FOR IC BA5417                            | 61-48AE33900-00 | HEAT SINK #AE339 (1)            | L/28xW/25.2xH/10.2mm          |
| FOR IC804                                | 61-48SKCV200-00 | HEAT SINK                       | #SKC-V2 (19+65+19)x34x2.0mm   |
| FOR BA5417                               | 66-220300831-00 | MACHINE SCREW                   | MS/BH 3x8                     |
| AC1,2                                    | 66-522300831-03 | SCREW                           | BTB 3.0x8.0 MC                |
| FOR IC804                                | 66-760200451-00 | EYELET                          | 2x4mm                         |
|                                          | 67-230000200-00 | NUT                             | DIA 3mm                       |
| Q602                                     | 01-NSX280020-00 | RECORDER BOARD ASSY             | #NSX-2800                     |
| Q601,603                                 | 11-8014C0001-00 | TRANSISTOR                      | 9014C                         |
| IC601                                    | 11-9015C0001-00 | TRANSISTOR                      | 9015C                         |
| R604                                     | 16-BA3308000-02 | IC.PRE.AMP (ROHM)               | BA3308                        |
| R255,608,155,                            | 21-212153000-00 | RESISTOR CARBON FILM +-5%       | 15 OHM 1/6W                   |
| R808                                     | 21-212223000-00 | RESISTOR CARBON FILM +-5%       | 22 OHM 1/6W                   |
| R151,251                                 | 21-213223000-00 | RESISTOR CARBON FILM +-5%       | 220 OHM 1/6W                  |
| R156,256                                 | 21-214103000-00 | RESISTOR CARBON FILM +-5%       | 1K OHM 1/6W                   |
| R602                                     | 21-214563000-00 | RESISTOR CARBON FILM +-5%       | 5.6K OHM 1/6W                 |
| R152,252,158,258                         | 21-214883000-00 | RESISTOR CARBON FILM +-5%       | 6.8K OHM 1/6W                 |
| R603,605,606                             | 21-214823000-00 | RESISTOR CARBON FILM +-5%       | 8.2K OHM 1/6W                 |
| R257,157                                 | 21-215103000-00 | RESISTOR CARBON FILM +-5%       | 10K OHM 1/6W                  |
| R164,264,601                             | 21-215153000-00 | RESISTOR CARBON FILM +-5%       | 15K OHM 1/6W                  |
| R154,254                                 | 21-215183000-00 | RESISTOR CARBON FILM +-5%       | 18K OHM 1/6W                  |
| R607                                     | 21-216103000-00 | RESISTOR CARBON FILM +-5%       | 100K OHM 1/6W                 |
| 53,253                                   | 21-216223000-00 | RESISTOR CARBON FILM +-5%       | 220K OHM 1/6W                 |
| 607,                                     | 21-216273000-00 | RESISTOR CARBON FILM +-5%       | 270K OHM 1/6W                 |
| C601                                     | 25-152040300-00 | CERAMIC CAP DISC TYPE +-80%-20% | 0.02UF 50V                    |
| C152,252,602                             | 25-341010300-00 | MYLAR CAP +-5%                  | 0.001 UF 50V                  |
| C167,257                                 | 25-342210300-00 | MYLAR CAP +-5%                  | 0.0022UF 50V                  |
| C603,604                                 | 25-342710300-00 | MYLAR CAP +-5%                  | 0.0027UF 50V                  |
| C156,256                                 | 25-351010300-00 | MYLAR CAP +-5%                  | 0.01UF 50V                    |
| C151,153,251,253                         | 25-352020300-00 | MYLAR CAP +-10%                 | 0.02UF 50V                    |
| C154,254                                 | 26-321030500-00 | ELECT CAP (RADIAL)              | 1UF 50V +-20% (NORMAL SIZE)   |
| C606                                     | 26-324730500-00 | ELECT CAP (RADIAL)              | 4.7UF 50V +-20% (NORMAL SIZE) |
| C155,255,608                             | 26-332230500-00 | ELECT CAP (RADIAL)              | 22UF 50V +-20% NORMAL         |
| C605                                     | 26-341030100-00 | ELECT CAP (RADIAL)              | 100UF 10V +-20% (NORMAL SIZE) |
| L601                                     | 26-342230200-00 | ELECT CAP (RADIAL)              | 220uF 16V +-20% (NORMAL SIZE) |
| T601                                     | 38-301001000-30 | AXIAL INDUCTORS (EC-36 TYPE)    | 10UH +-10% (Idc max:500 mA)   |
| SW601                                    | 40-621000100-08 | I.F.T 10mm (KONI)               | #621 (BLACK)                  |
| CN601                                    | 41-091020100-11 | PUSH SWITCH (MORNING STAR)      | PS-102D01-NS                  |
| J601-606                                 | 43-9A2001041-00 | WAFER 4 PINS P=2mm 180C         |                               |
| FOR C608 GND TO SW601 GND                | 44-102340110-00 | BARE WIRE                       | dia 0.6mm L=40mm              |
| FOR REC.PCB CNP4 TO TUN & CD PCB CN4     | 44-302608000-41 | STRAND JUMPER WIRE UL1007       | AWG26 4+72+4mm (BLACK)        |
| FOR REC.PCB CNP808 TO POWER PCB CN808 x1 | 44-512815252-04 | 2P WIRE(#28UL1571) W/SINGLE     | HOUSING(2mm) L=150mm          |
|                                          | 44-512822259-04 | 9P WIRE(UL1571#28) W/SINGLE     | HOUSING(2mm) L=220mm          |
|                                          | 48-NSX280020-00 | RECORDER PCB                    | #NSX-2800 (81x55.5x1.6mm)     |
|                                          | 02-X28000115-01 | CASING ASS'Y 230V VDE APP       | #NSX-2800                     |
| FOR CASS DECK CASE                       | 18-2575X2801-12 | TRANSFORMER EI-57 (TEN PAO)     | #TG52201F2 230V 12.5V/2A 125C |
| FOR MOTOR                                | 25-161040300-00 | CERAMIC CAP DISC TYPE +-80%-20% | 0.1 UF 50V                    |
| FOR TUNER BOARD                          | 26-311030500-00 | ELECT CAP (RADIAL)              | 0.1UF 50V +-20% (NORMAL SIZE) |
| FOR TRANS.                               | 32-416121000-00 | FERRITE CORE                    | 16x12x8mm                     |
|                                          | 32-425151200-00 | FERRITE CORE                    | 25x15x12mm (F2515120D)        |
| FOR AC CORD                              | 41-21DL32800-07 | DOOR LOCK (LUCKY FIRST)         | DL-328                        |
| OR POWER PCB CASE2 TO BASE CASE x1       | 43-7400000U2-00 | NUT WIRE CONNECTOR #U2          | A/17.2mm B/10mm C/7.6mm       |
| ASE CASE TO H.P BOARD x1                 | 44-302608000-41 | STRAND JUMPER WIRE UL1007       | AWG26 4+72+4mm (BLACK)        |
| ASE CASE TO AMP BOARD x1                 |                 |                                 |                               |
| OR CD CASE TO BASE CASE x1               |                 |                                 |                               |
| ASS CASE TO BASE CASE x1                 | 44-302615200-41 | STRAND JUMPER WIRE UL1007       | AWG26 4+142+4mm (BLACK)       |
| D&TUNER PCB CASE TO BASE CASE x1         |                 |                                 |                               |
| OWER PCB CASE1 TO BASE CASE x1           |                 |                                 |                               |
| -AWN2896 80C VW-1                        | 44-400020266-40 | 16P FLEX FLAT CABLE 1.0mm S4+4  | (0.035x0.7) 200mmx16P         |
| OR CD MOTOR TO POWER PCB CN703           | 44-512825258-02 | 6P WIRE(UL1571#28) BOTH HOUSING | (2mm) L=250mm (4J13005058) *  |
| OR CD SW TO POWER PCB CN704              | 44-512826255-00 | 5P WIRE(UL1571#28) W/BOTH       | HOUSING(2mm) L=260mm          |
| OR CASS DECK TO POWER PCB CN809          | 44-522620254-00 | 4P WIRE(#26UL1007) W/SINGLE     | HOUSING(2.5mm) L=200mm        |
| OR CASS HEAD TO REC.PCB CN601            | 45-052816204-00 | DOUBLE SHIELD WIRE W/4PIN       | AWG28 UL2647 P=2mm L=160mm    |
| UG AP-21 (SUN FAIR)                      | 45-112030118-02 | AC CORD VDE APP.2M (BLK) (S.F)  | AP-21+H03VVH2-F/2Cx0.75mm2*   |
|                                          | 50-2000004K4-00 | AC CORD BUSHING                 | #4K4                          |
|                                          | 57-081826001-07 | PVC PLATE (SILVER)              | 19x26x0.3mm                   |

|                                            |                 |                                |                                                    |
|--------------------------------------------|-----------------|--------------------------------|----------------------------------------------------|
|                                            | 57-08D77A001-07 | PVC PLATE (SILVER)             | #D-77A 12x24x0.3mm                                 |
|                                            | 57-47X280030-07 | DISPLAY LENS PVC SHEET         | #X-2800 "W/MULTI FUNCTION ..."                     |
|                                            | 58-090835000-00 | CABLE TIE 5" (CHAIN)           | #08350                                             |
|                                            | 58-09KOPEN00-00 | CABLE TIE 2.5MMx4" #CV-100     |                                                    |
|                                            | 58-260005500-00 | HARD RUBBER                    | 10x10x5mm (W/TAPE 10x10mm)                         |
| >FOR                                       | 58-261030010-01 | RUBBER FOOT (HARD)             | DIA 10mm; T=3.0mm (TRANSPARENT)                    |
| >FOR TUNER PACK                            | 58-63X280001-00 | SHIELD PLATE                   | #X-2800                                            |
| FOR BASE CASE x2                           | 61-04X210000-03 | SOLDER PLATE (0.2mm)           | #X-2100 DIA9x6mm L=10mm                            |
| >KEY BRACKET x1 ; KEY KNOB ADAPTOR x6      | 61-110033010-00 | CASS. KNOB BRACKET ASS'Y       | 6 KEY (W/SCREW x2; SHAFT x1 & "                    |
|                                            | 61-11SCD6600-00 | REC PCB BRACKET (1.0 THK)      | #SCD-66 (53.0x21.0x1.0mm)                          |
|                                            | 61-11X280000-01 | CD DECK BRACKET                | #NSX-2800 (R1)                                     |
|                                            | 61-19X280000-00 | BOTTOM CHASSIS (SECC)          | #NSX-2800                                          |
|                                            | 61-61X280000-00 | LOCK WASHER                    | #X-2800 (25x14x1.0mm)                              |
|                                            | 61-76SCD6600-00 | RECORDING PLATE                | #SCD-66                                            |
| FOR CD CASE x1; CASS CASE x1; BASE CASE x1 | 61-870033180-00 | LUG (SOLDERING)                | #3318                                              |
|                                            | 61-97X280000-00 | CASS DOOR SPRING               | #X-2800                                            |
|                                            | 61-97X280010-00 | CASS KNOB DOOR SPRING          | #X-2800                                            |
| >CD DECK/PCB/CD CASE                       | 66-220300831-00 | MACHINE SCREW                  | MS/BH 3x8                                          |
| >REAR CABINET                              | 66-220301031-00 | MACHINE SCREW                  | MS/BH 3x10                                         |
| >FOR TRANS                                 | 66-220401031-00 | MACHINE SCREW                  | MS/BH 4x10                                         |
| >REC PCB x1                                | 66-230300531-00 | MACHINE SCREW                  | MS/PH 3x5                                          |
|                                            | 66-331301031-00 | SCREW                          | TA/HA 3x10mm (HEXAGON RECESS)                      |
| >CD DOOR/CASS DOOR                         | 66-332300831-00 | SCREW                          | TB/HA 3x8mm (HEXAGON RECESS)                       |
| >HP JACK x1                                | 66-421301031-00 | SELF-TAPPING SCREW             | TA/BH 3x10                                         |
| >CONTROL PCB x6                            |                 |                                |                                                    |
| >REAR CAB x4                               |                 |                                |                                                    |
| FOR REAR CAB                               | 66-421301231-00 | SELF-TAPPING SCREW             | TA/BH 3x12                                         |
|                                            | 66-431260831-00 | SELF-TAPPING SCREW             | TA/PH 2.6x8                                        |
| >REC PCB                                   | 66-431300831-00 | SELF-TAPPING SCREW             | TA/PH 3x8                                          |
| FOR CASS DECK x4                           | 66-431301031-00 | SELF-TAPPING SCREW             | TA/PH 3x10                                         |
| >FRONT & TOP                               | 66-451301231-00 | SELF-TAPPING SCREW             | TA/KH 3x12                                         |
| FOR GEAR BKT x1                            | 66-481301031-00 | SELF-TAPPING SCREW             | TA/WH 3x10                                         |
| POWER WIRE x2                              |                 |                                |                                                    |
| >REC PCB BKT x1                            | 66-520200431-00 | TAP TITE SCREW                 | TT/BH 2x4                                          |
| FOR BOTTOM CABINET                         | 66-522300831-03 | SCREW                          | BTB 3.0x8.0 MC                                     |
| FOR CD DECK BKT                            | 66-524300531-03 | SCREW (TTB/B M3.0x5(H) ZNC     | BTB 3.0x5.0 MC                                     |
| FOR CD CASE                                | 67-230000200-00 | NUT                            | DIA 3mm                                            |
| >FOR TRANS                                 | 67-240701323-10 | NUT                            | DIA 4mm                                            |
| FOR CD DECK BKT                            | 68-013210057-00 | METAL WASHER                   | 3.2x10x0.5mm                                       |
| FOR HP JACK x1                             | 68-013210107-00 | METAL WASHER                   | 3.2x10x1mm                                         |
| >FOR TRANS                                 | 68-014010107-00 | METAL WASHER                   | 4x10x1mm                                           |
| FOR DISPLAY BOARD                          | 68-023000842-00 | FIBRE WASHER                   | 3x5x0.4mm                                          |
| FOR DISPLAY BD                             | 68-023000882-00 | FIBRE WASHER                   | 3.0x8.0x0.8mm                                      |
| >FOR TRANS                                 | 68-074000000-00 | SPRING WASHER                  | M4                                                 |
| >TO STOP LIE TYPE                          | 71-06X280000-20 | LIE CASS DECK (BESTRONIC)      | BP-21-530 (4 CLOCK) "                              |
| >GE HEAD :6PA                              |                 |                                |                                                    |
| >R/P HEAD :AP-4211                         |                 |                                |                                                    |
| >MOTOR:EG-530AD-2B                         |                 |                                |                                                    |
|                                            | 71-70MT93000-26 | CD MECHANISM (MAN TECH)        | #MT-9300-3 (BY BUYER)                              |
|                                            | 77-08520R001-00 | SILVER LABEL                   | #520-R (150x9.5mm) W/TAPE x1                       |
|                                            | 03-X28000115-01 | PACKING ASS'Y(W/75 OHM & DBBS) | #NSX-2800 "TOKAI"                                  |
|                                            | 01-1X2800000-00 | REMOTE CONTROL UNIT "TOKAI"    | #NSX-2800 (BY BUYER)                               |
| (STV8-111)                                 | 45-190000004-00 | FM ANTENNA LEAD (BLACK) L=1.5M | #STV8-1H-1500 (FOR 75 OHM)                         |
|                                            | 57-01X280000-07 | RATING PLATE                   | #X-2800 "TOKAI"                                    |
|                                            | 58-01X280000-00 | SPEAKER BOX UNIT "TOKAI"       | #X-2800 (BY BUYER)                                 |
|                                            | 76-02X280000-00 | CARTON (2SETS) 424x361x537mm   | #X-2800                                            |
| FOR UNIT                                   | 76-5200V2000-00 | POLYBAG 02PE-HD 16.5"x25.5"    | W/WARN(E/S/F) & REC. /4 HOLE                       |
| FOR I/B                                    | 76-5200V2001-00 | POLYBAG 02PE-HD 7"x10"x0.03mm  | W/WARN(E/S/F) & REC /4 HOLE "                      |
|                                            |                 |                                | :WARNING                                           |
| FOR AC CORD                                | 76-520703400-00 | POLYBAG 02 PE-HD 4"x10"x0.03mm | :TO AVOID DANGER OF ..... THIS BAG IS NOT A TOY.   |
|                                            |                 |                                | W/WARN(E), REC MARK & 2 HOLE "                     |
|                                            |                 |                                | :WARNING                                           |
|                                            |                 |                                | :PLASTIC BAGS CAN BE ..... FROM BABIES AND CHILDRE |
|                                            |                 |                                | :CEC8K31003800                                     |
|                                            | 76-64X280011-00 | POLYFOAM TOP-1                 | #NSX-2800                                          |
|                                            | 76-64X280012-00 | POLYFOAM TOP-2                 | #NSX-2800                                          |
|                                            | 76-64X280013-00 | POLYFOAM TOP-3                 | #NSX-2800                                          |
|                                            | 76-65X280011-00 | POLYFOAM BOTTOM-1              | #NSX-2800                                          |

|                 |                              |                               |
|-----------------|------------------------------|-------------------------------|
| 76-65X280012-00 | POLYFOAM BOTTOM-2            | #NSX-2800                     |
| 76-65X280013-00 | POLYFOAM BOTTOM-3            | #NSX-2800                     |
| 77-01X280000-00 | GIFT BOX 410x347x257mm       | #X-2800 "TOKAI"               |
|                 |                              | >226 x185x277mm               |
| 77-080000001-00 | Q A PASSED LABEL             |                               |
| 77-070000001-00 | Q A PASSED LABEL             |                               |
| 77-090002201-00 | SERIAL NO. LABEL #CD-22      | (5x35mm)                      |
| 77-20X280000-00 | INSTRUCTION MANUAL           | #NSX-2800 "TOKAI"             |
| 77-38X280001-00 | Tokai Bass Boost LABEL       | #X-2800                       |
| 77-48NSX2100-00 | CLASS 1 LABEL                | #NSX-2100                     |
| 77-810CD1201-00 | LASER BEAM LABEL             | #CD-12                        |
| 06-X28000115-10 | PLASTIC ASS'Y (W/DBBS KNOB)  | #NSX-2800 (UNIT:SIL+SIL KNOB) |
| 56-02X2800A0-20 | TOP CABINET (HIPS)           | #NSX-2800                     |
| 56-04X2800A0-20 | FRONT CABINET (HIPS)         | #NSX-2800                     |
| 56-05X2800A0-20 | REAR CABINET (HIPS)          | #NSX-2800                     |
| 56-07X280080-10 | DISPLAY BRACKET (ABS)        | #NSX-2800                     |
| 56-07X280100-70 | TRANSPARENT KNOB BKT (PMMA)  | #NSX-2800                     |
| 56-07X280280-10 | TIE PLASTIC (ABS)            | #X-2800                       |
| 56-07X280380-10 | LED HOLDER (ABS)             | #X-2800                       |
| 56-13X2800A0-10 | CASS DOOR (ABS)              | #NSX-2800                     |
| 56-14X2800A0-10 | CD DOOR (ABS)                | #NSX-2800                     |
| 56-24X280080-10 | GEAR (ABS)                   | #NSX-2800                     |
| 56-24X280180-10 | GEAR BRACKET (ABS)           | #NSX-2800                     |
| 56-24X280180-10 | GEAR BRACKET (ABS)           | #NSX-2800                     |
| 56-54X2800A0-10 | FUNCTION KNOB-L (ABS)        | #NSX-2800                     |
| 56-54X2801A0-10 | FUNCTION KNOB-R (ABS)        | #NSX-2800                     |
| 56-54X280200-70 | TRANSPARENT KNOB-UP (5-KEY)  | #NSX-2800 (PMMA)              |
| 56-54X280300-70 | TRANSPARENT KNOB-DOWN (PMMA) | #NSX-2800                     |
| 56-54X2804A0-10 | DBBS KNOB (ABS)              | #NSX-2800                     |
| 56-55X2800A0-10 | CASS KNOB-6KEY (ABS)         | #NSX-2800                     |
| 56-55X2801A0-10 | CASS KNOB DOOR (ABS)         | #NSX-2800                     |
| 56-57X280180-70 | CASS DOOR LENS (PMMA)        | #NSX-2800                     |
| 56-57X280200-70 | CD DOOR LENS (PMMA)          | #NSX-2800                     |
| 56-57X280300-70 | FRONT LENS-UP (PMMA)         | #NSX-2800                     |
| 56-57X280400-70 | FRONT LENS-DOWN (PMMA)       | #NSX-2800                     |
| 56-66X2800A0-20 | SIDE PLATE-L (HIPS)          | #NSX-2800                     |
| 56-66X2801A0-20 | SIDE PLATE-R (HIPS)          | #NSX-2800                     |



SCHEMATIC DIAGRAM

TITLE

DATE: 10/10/2001  
DRAWN: [blank]  
CHECKED: [blank]  
REVIEWED: [blank]

NAME: [blank]  
DATE: [blank]  
REVIEWED: [blank]

DATE: [blank]  
REVIEWED: [blank]

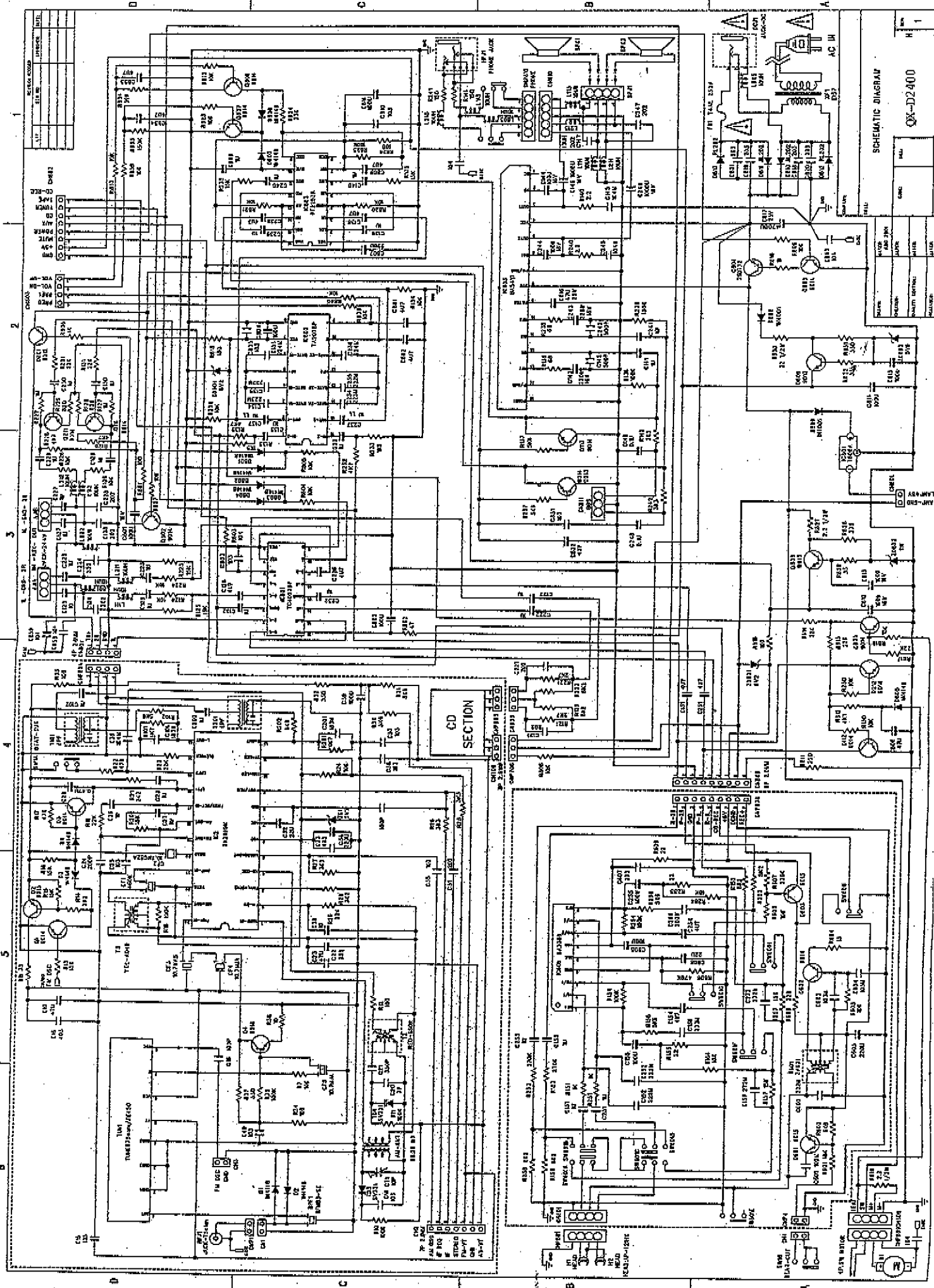
DATE: [blank]  
REVIEWED: [blank]

DATE: [blank]  
REVIEWED: [blank]

DATE: [blank]  
REVIEWED: [blank]

DATE: [blank]  
REVIEWED: [blank]

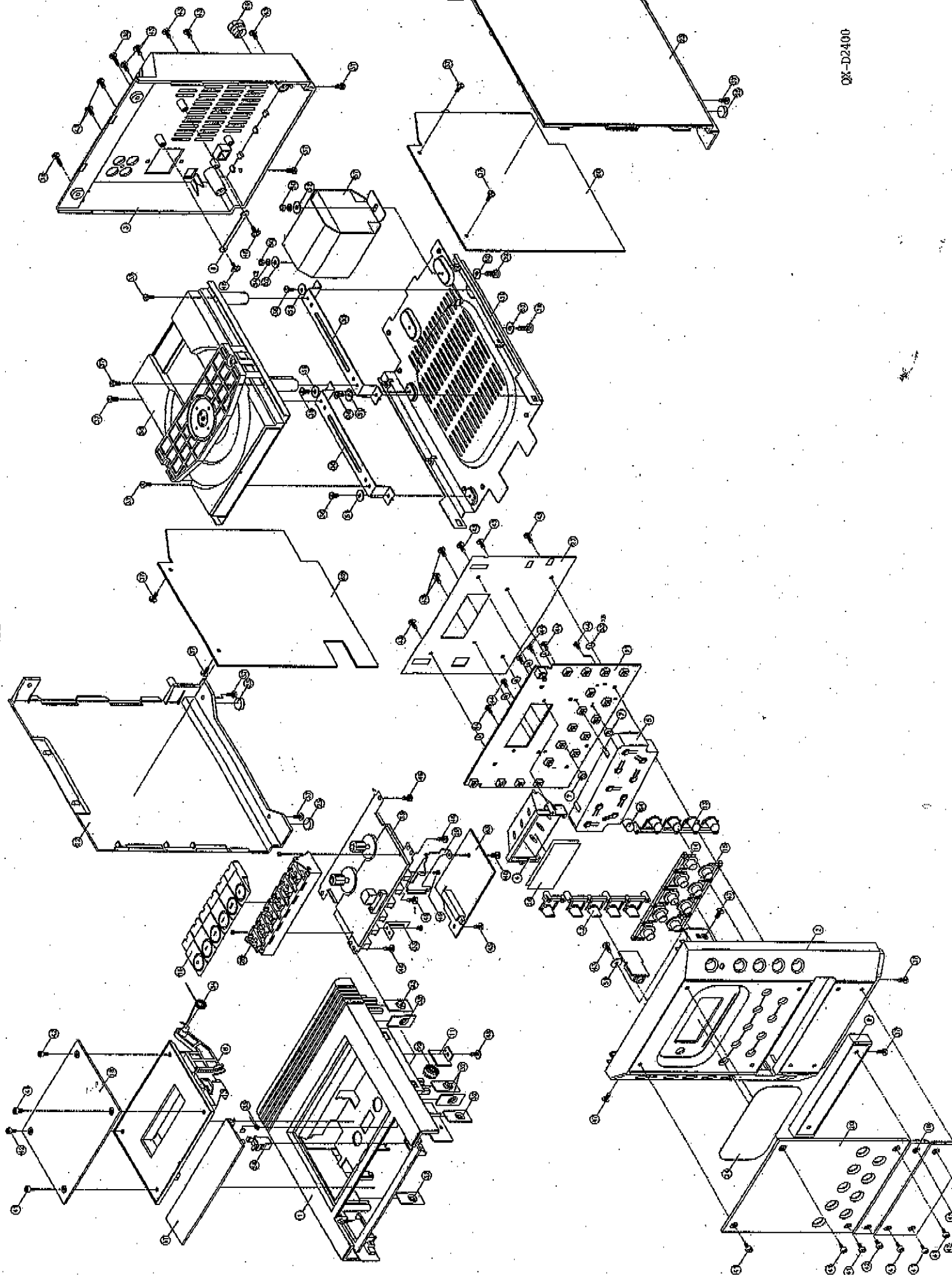
DATE: [blank]  
REVIEWED: [blank]







EXPLODED VIEW



## SPARE PARTS LIST

**Model: QX-D2400**

12.anp.02

| Part No.                                                      |                 | Description                             | Qty |    |
|---------------------------------------------------------------|-----------------|-----------------------------------------|-----|----|
| <b>CD/TUNER PCB ASS'Y (SONY CD)#X2800 "W/75 OHM + W/O RW"</b> |                 |                                         |     |    |
| 1                                                             | 11-9014C0001-00 | TRANSISTOR 9014C                        | 4   | PC |
| 2                                                             | 11-9015C0001-00 | TRANSISTOR 9015C                        | 4   | PC |
| 3                                                             | 11-9018G0001-00 | TRANSISTOR 9018G                        | 1   | PC |
| 4                                                             | 11-KSD882Y02-01 | TRANSISTOR (SAMSUNG) KSD882Y            | 0   | PC |
| 5                                                             | 12-151103100-07 | ZENER DIODE +-5% (ROHM) 5.1V 1/2W       | 1   | PC |
| 6                                                             | 12-191103100-00 | ZENER DIODE +-5% 9.1V 1/2W              | 1   | PC |
| 7                                                             | 15-0001N4148-00 | SWITCHING DIODE 1N4148 (LEAD TYPE)      | 8   | PC |
| 8                                                             | 15-SVC321SPA-11 | VARACTOR DIODE (SANYO) SVC321SPA        | 2   | PC |
| 9                                                             | 16-BA4558N00-01 | IC (ROHM) BA4558N                       | 1   | PC |
| 10                                                            | 16-MM1469XH0-03 | IC (MITSUMI) MM1469XH                   | 1   | PC |
| 11                                                            | 16-TA2065F00-09 | IC (TOSHIBA) TA2065F                    | 1   | PC |
| 12                                                            | 16-TA2099N00-04 | IC (TOSHIBA) TA2099N                    | 1   | PC |
| 13                                                            | 16-TA7291S00-02 | IC (TOSHIBA) TA7291S                    | 1   | PC |
| 14                                                            | 16-TC9284BF0-09 | IC (TOSHIBA) TC9284BF                   | 1   | PC |
| 15                                                            | 21-212103000-00 | RESISTOR CARBON FILM +-5% 10 OHM 1/6W   | 2   | PC |
| 16                                                            | 21-212333000-00 | RESISTOR CARBON FILM +-5% 33 OHM 1/6W   | 1   | PC |
| 17                                                            | 21-212823000-00 | RESISTOR CARBON FILM +-5% 82 OHM 1/6W   | 2   | PC |
| 18                                                            | 21-213103000-00 | RESISTOR CARBON FILM +-5% 100 OHM 1/6W  | 4   | PC |
| 19                                                            | 21-213333000-00 | RESISTOR CARBON FILM +-5% 330 OHM 1/6W  | 3   | PC |
| 20                                                            | 21-213473000-00 | RESISTOR CARBON FILM +-5% 470 OHM 1/6W  | 2   | PC |
| 21                                                            | 21-213683000-00 | RESISTOR CARBON FILM +-5% 680 OHM 1/6W  | 1   | PC |
| 22                                                            | 21-213823000-00 | RESISTOR CARBON FILM +-5% 820 OHM 1/6W  | 1   | PC |
| 23                                                            | 21-214103000-00 | RESISTOR CARBON FILM +-5% 1K OHM 1/6W   | 3   | PC |
| 24                                                            | 21-214153000-00 | RESISTOR CARBON FILM +-5% 1.5K OHM 1/6W | 1   | PC |
| 25                                                            | 21-214223000-00 | RESISTOR CARBON FILM +-5% 2.2K OHM 1/6W | 3   | PC |
| 26                                                            | 21-214273000-00 | RESISTOR CARBON FILM +-5% 2.7K OHM 1/6W | 1   | PC |
| 27                                                            | 21-214333000-00 | RESISTOR CARBON FILM +-5% 3.3K OHM 1/6W | 2   | PC |
| 28                                                            | 21-214393000-00 | RESISTOR CARBON FILM +-5% 3.9K OHM 1/6W | 2   | PC |
| 29                                                            | 21-214473000-00 | RESISTOR CARBON FILM +-5% 4.7K OHM 1/6W | 6   | PC |
| 30                                                            | 21-214563000-00 | RESISTOR CARBON FILM +-5% 5.6K OHM 1/6W | 4   | PC |
| 31                                                            | 21-214753000-00 | RESISTOR CARBON FILM +-5% 7.5K OHM 1/6W | 1   | PC |
| 32                                                            | 21-215103000-00 | RESISTOR CARBON FILM +-5% 10K OHM 1/6W  | 6   | PC |
| 33                                                            | 21-215123000-00 | RESISTOR CARBON FILM +-5% 12K OHM 1/6W  | 1   | PC |
| 34                                                            | 21-215153000-00 | RESISTOR CARBON FILM +-5% 15K OHM 1/6W  | 5   | PC |
| 35                                                            | 21-215183000-00 | RESISTOR CARBON FILM +-5% 18K OHM 1/6W  | 1   | PC |
| 36                                                            | 21-215223000-00 | RESISTOR CARBON FILM +-5% 22K OHM 1/6W  | 16  | PC |
| 37                                                            | 21-215243000-00 | RESISTOR CARBON FILM +-5% 24K OHM 1/6W  | 1   | PC |
| 38                                                            | 21-215333000-00 | RESISTOR CARBON FILM +-5% 33K OHM 1/6W  | 4   | PC |
| 39                                                            | 21-215473000-00 | RESISTOR CARBON FILM +-5% 47K OHM 1/6W  | 27  | PC |
| 40                                                            | 21-215683000-00 | RESISTOR CARBON FILM +-5% 68K OHM 1/6W  | 1   | PC |
| 41                                                            | 21-216103000-00 | RESISTOR CARBON FILM +-5% 100K OHM 1/6W | 6   | PC |
| 42                                                            | 21-216153000-00 | RESISTOR CARBON FILM +-5% 150K OHM 1/6W | 1   | PC |
| 43                                                            | 21-216183000-00 | RESISTOR CARBON FILM +-5% 180K OHM 1/6W | 1   | PC |
| 44                                                            | 21-216223000-00 | RESISTOR CARBON FILM +-5% 220K OHM 1/6W | 2   | PC |
| 45                                                            | 21-216473000-00 | RESISTOR CARBON FILM +-5% 470K OHM 1/6W | 1   | PC |
| 46                                                            | 21-216683000-00 | RESISTOR CARBON FILM +-5% 680K OHM 1/6W | 1   | PC |

|    |                 |                                                            |    |    |
|----|-----------------|------------------------------------------------------------|----|----|
| 47 | 21-217153000-00 | RESISTOR CARBON FILM +-5% 1.5M OHM 1/6W                    | 1  | PC |
| 48 | 21-217223000-00 | RESISTOR CARBON FILM +-5% 2.2M OHM 1/6W                    | 2  | PC |
| 49 | 21-222153000-00 | RESISTOR CARBON FILM +-5% 15 OHM 1/4W                      | 2  | PC |
| 50 | 23-112343005-06 | SEMI-FIXED (6mm) (WELTRONIC) 3KN #637A                     | 1  | PC |
| 51 | 23-112361005-06 | SEMI-FIXED (6mm) (WELTRONIC) 100KN #637A                   | 1  | PC |
| 52 | 25-117070300-00 | CERAMIC CAP DISC TYPE +-0.5pf 7PF 50V                      | 1  | PC |
| 53 | 25-122710300-00 | CERAMIC CAP DISC TYPE +-5% 27PF 50V                        | 3  | PC |
| 54 | 25-131010300-00 | CERAMIC CAP DISC TYPE +-5% 100PF 50V                       | 7  | PC |
| 55 | 25-132010300-00 | CERAMIC CAP DISC TYPE +-5% 200PF 50V                       | 1  | PC |
| 56 | 25-133310300-00 | CERAMIC CAP DISC TYPE +-5% 330PF 50V                       | 1  | PC |
| 57 | 25-134710300-00 | CERAMIC CAP DISC TYPE +-5% 470PF 50V                       | 1  | PC |
| 58 | 25-136810300-00 | CERAMIC CAP DISC TYPE +-5% 680PF 50V                       | 1  | PC |
| 59 | 25-142040300-00 | CERAMIC CAP DISC TYPE +80-20% 0.002UF 50V                  | 1  | PC |
| 60 | 25-144740300-00 | CERAMIC CAP DISC TYPE +80%-20%0.0047UF 50V                 | 1  | PC |
| 61 | 25-151040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.01 UF 50V                  | 9  | PC |
| 62 | 25-152040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.02UF 50V                   | 1  | PC |
| 63 | 25-154040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.04UF 50V                   | 2  | PC |
| 64 | 25-154740300-00 | CERAMIC CAP DISC TYPE +80%-20%0.047UF 50V                  | 3  | PC |
| 65 | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.1 UF 50V                   | 12 | PC |
| 66 | 25-215010300-00 | CERAMIC CAP DISE TYPE (NPO) 5PF 50V +-5%                   | 1  | PC |
| 67 | 25-222510300-00 | CERAMIC CAP DISC TYPE (NPO) 25PF 50V +-5%                  | 2  | PC |
| 68 | 25-342220300-00 | MYLAR CAP +-10% 0.0022UF 50V                               | 2  | PC |
| 69 | 25-343310300-00 | MYLAR CAP +-5% 0.0033UF 50V                                | 2  | PC |
| 70 | 25-344720300-00 | MYLAR CAP +-10% 0.0047UF 50V                               | 2  | PC |
| 71 | 25-345620300-00 | MYLAR CAP +-10% 0.0056UF 50V                               | 1  | PC |
| 72 | 25-346810300-00 | MYLAR CAP +-5% 0.0068UF 50V                                | 1  | PC |
| 73 | 25-351010300-00 | MYLAR CAP +-5% 0.01UF 50V                                  | 1  | PC |
| 74 | 25-351510300-00 | MYLAR CAP +-5% 0.015UF 50V                                 | 1  | PC |
| 75 | 25-351810300-00 | MYLAR CAP +-5% 0.018UF 50V                                 | 2  | PC |
| 76 | 25-353310300-00 | MYLAR CAP +-5% 0.033UF 50V                                 | 2  | PC |
| 77 | 25-361010300-00 | MYLAR CAP +-5% 0.1UF 50V                                   | 1  | PC |
| 78 | 25-362210300-00 | MYLAR CAP +-5% 0.22 UF 50V                                 | 1  | PC |
| 79 | 26-311030500-00 | ELECT CAP (RADIAL) 0.1UF 50V +-20% (NORMAL SIZE)           | 2  | PC |
| 80 | 26-314730500-00 | ELECT CAP (RADIAL) 0.47UF 50V +-20% (NORMAL SIZE)          | 2  | PC |
| 81 | 26-321030500-00 | ELECT CAP (RADIAL) 1UF 50V +-20% (NORMAL SIZE)             | 4  | PC |
| 82 | 26-324730500-00 | ELECT CAP (RADIAL) 4.7UF 50V +-20% (NORMAL SIZE)           | 3  | PC |
| 83 | 26-331030300-00 | ELECT CAP (RADIAL) 10UF 25V +-20% (NORMAL SIZE)            | 1  | PC |
| 84 | 26-331030500-00 | ELECT CAP (RADIAL) 10UF 50V +-20% (NORMAL SIZE)            | 2  | PC |
| 85 | 26-332230200-00 | ELECT CAP (RADIAL) 22UF 16V +-20% (NORMAL SIZE)            | 1  | PC |
| 86 | 26-334730200-00 | ELECT CAP (RADIAL) 47UF 16V +-20%                          | 6  | PC |
| 87 | 26-341030100-00 | ELECT CAP (RADIAL) 100UF 10V +-20% (NORMAL SIZE)           | 9  | PC |
| 88 | 26-342230100-00 | ELECT CAP (RADIAL) 220UF 10V +-20% (NORMAL SIZE)           | 3  | PC |
| 89 | 26-351030200-00 | ELECT CAP (RADIAL) 1000UF 16V +-20% (NORMAL SIZE)          | 1  | PC |
| 90 | 28-110110100-00 | TRIMMER DIA 8MM 10PF (SINGLE)                              | 1  | PC |
| 91 | 31-210705100-01 | CERAMIC FILTER (MURATA) SFE10.7MA5-A (RED) (3PIN)          | 1  | PC |
| 92 | 31-210705134-01 | CERAMIC FILTER (MURATA) SFE10.7MJA10-A (RED)(3PIN)         | 2  | PC |
| 93 | 31-245003015-01 | CERAMIC FILTER (MURATA) SFU450B                            | 1  | PC |
| 94 | 31-316935055-01 | CERAMIC RESONATOR 2P (MURATA) 16.934MHz (CSALS16.M9X55-B0) | 1  | PC |
| 95 | 31-488108032-11 | BAND PASS FILTER (SOSHIN) #GFMB3-SE (88-108MHZ)            | 1  | PC |
| 96 | 31-610705082-01 | DISCRIMINATOR FILTER (MURATA) CDA10.7MG82-A (2 PIN)        | 1  | PC |
| 97 | 32-211801100-00 | FERRITE BAR SIZE:10x80mm                                   | 1  | PC |

|     |                 |                                                             |    |    |
|-----|-----------------|-------------------------------------------------------------|----|----|
| 98  | 37-09450G010-07 | TUNER (MITSUMI) FE450-G01 (R16 4765)                        | 1  | PC |
| 99  | 38-206820000-00 | AM COIL M7 AD/10.5mm 68:20T B.R.G=100mm W=130mm             | 1  | PC |
| 100 | 38-301001000-30 | AXIAL INDUCTORS (EC-36 TYPE) 10UH +-10% (Idc max:500mA)     | 4  | PC |
| 101 | 38-310002000-30 | AXIAL INDUCTORS (EC-36 TYPE) 100UH +-10% (Idc max:275mA)    | 1  | PC |
| 102 | 40-0000660R2-18 | I.F.T.10mm (KONI) 660R (RED)                                | 1  | PC |
| 103 | 40-0000A0494-18 | I.F.T. 10mm (KONI) A049 (YELLOW)                            | 1  | PC |
| 104 | 40-3AGGS1340-11 | MPX FILTER (COILS) KD12-864122                              | 2  | PC |
| 105 | 41-132213510-03 | SLIDE SWICT (LUPFUNG) SKE-22F10-G10-NS                      | 1  | PC |
| 106 | 43-9A1002161-01 | WAFER (F.F.C) (TPG) 16P P=1.0mm 180C (GREY)                 | 1  | PC |
| 107 | 43-9A2001021-00 | WAFER 2 PINS P=2mm 180C                                     | 1  | PC |
| 108 | 43-9A2001051-00 | WAFER 5 PINS P=2mm 180C                                     | 1  | PC |
| 109 | 43-9A2001061-00 | WAFER 6 PINS P=2mm 180C                                     | 1  | PC |
| 110 | 43-9A2001111-00 | WAFER 11 PINS P=2mm 180C                                    | 1  | PC |
| 111 | 43-9A2501021-00 | WAFER 2 PINS P=2.5mm 180C                                   | 2  | PC |
| 112 | 43-9B2001071-00 | WAFER 7 PINS P=2mm 90C                                      | 1  | PC |
| 113 | 43-9B2501031-00 | WAFER 3 PINS P=2.5mm 90C                                    | 1  | PC |
| 114 | 44-102340110-00 | BARE WIRE dia 0.6mm L=40mm                                  | 66 | PC |
| 115 | 44-302616200-41 | STRAND JUMPER WIRE UL1007 AWG26 4+152+4mm (BLACK)           | 1  | PC |
| 116 | 45-033022252-02 | 2P COAXIAL CABLE(UL1365#30) BOTH HOUSING(2.5mm) L=220mm*    | 1  | PC |
| 117 | 45-512820253-00 | 3P SHIELD WIRE(#28) W/SINGLE HOUSING(2)+TERMINAL L=200mm*   | 1  | PC |
| 118 | 45-512845254-00 | 4P SHIELD WIRE(#28) W/SINGLE HOUSING(2mm)+TERMINAL L=450mm* | 1  | PC |
| 119 | 47-302050302-10 | UL TUBE I.D. 2x0.5x30mm                                     | 1  | PC |
| 120 | 48-NSX280001-02 | TUNER & CD PCB #NSX-2800 (166x169.2x1.6mm)                  | 1  | PC |
| 121 | 56-0700H3002-AA | BAR HOLDER H=30mm AD:10mm E02 TAYLOR (POLY ETHYLENE)        | 2  | PC |
| 122 | 58-890401V00-02 | ANT TERMINAL (RICCO) HTR-401V                               | 1  | PC |
| 123 | 61-48D77P000-00 | HEATSINK 34x16.4x7.5mm #D77P                                | 1  | PC |
| 124 | 61-8703310A0-00 | SOLDERING PIN #3310A                                        | 3  | PC |
| 125 | 66-220300831-00 | MACHINE SCREW MS/BH 3x8                                     | 1  | PC |
| 126 | 67-230000200-00 | NUT DIA 3mm                                                 | 1  | PC |
|     |                 |                                                             |    |    |

#### DISPLAY PCB ASS'Y am/Fm 9K#NSX-2800

|     |                 |                                         |    |    |
|-----|-----------------|-----------------------------------------|----|----|
| 127 | 11-9014C0001-00 | TRANSISTOR 9014C                        | 5  | PC |
| 128 | 11-9015C0001-00 | TRANSISTOR 9015C                        | 1  | PC |
| 129 | 13-1MGC32D00-31 | LED (MICRO) (GREEN) #MGC32D DIA:2.94mm  | 1  | PC |
| 130 | 13-1MSC32DC0-31 | LED (MICRO) (RED) MSC32D-C DIA:2.94mm   | 1  | PC |
| 131 | 13-5NSX28000-02 | LCD DISPLAY (HICO) #IS06281P01V0        | 1  | PC |
| 132 | 15-0001N4148-00 | SWITCHING DIODE 1N4148 (LEAD TYPE)      | 19 | PC |
| 133 | 16-TC9314F26-09 | IC (TOSHIBA) TC 9314F-26                | 1  | PC |
| 134 | 17-57138V400-02 | OPTIC SENSER (ROHM) RPM7138-V4          | 1  | PC |
| 135 | 21-212473000-00 | RESISTOR CARBON FILM +-5% 47 OHM 1/6W   | 1  | PC |
| 136 | 21-214103000-00 | RESISTOR CARBON FILM +-5% 1K OHM 1/6W   | 3  | PC |
| 137 | 21-214153000-00 | RESISTOR CARBON FILM +-5% 1.5K OHM 1/6W | 1  | PC |
| 138 | 21-214183000-00 | RESISTOR CARBON FILM +-5% 1.8K OHM 1/6W | 1  | PC |
| 139 | 21-214223000-00 | RESISTOR CARBON FILM +-5% 2.2K OHM 1/6W | 2  | PC |
| 140 | 21-214473000-00 | RESISTOR CARBON FILM +-5% 4.7K OHM 1/6W | 1  | PC |
| 141 | 21-215103000-00 | RESISTOR CARBON FILM +-5% 10K OHM 1/6W  | 2  | PC |
| 142 | 21-215273000-00 | RESISTOR CARBON FILM +-5% 27K OHM 1/6W  | 2  | PC |
| 143 | 21-215473000-00 | RESISTOR CARBON FILM +-5% 47K OHM 1/6W  | 1  | PC |
| 144 | 21-217103000-00 | RESISTOR CARBON FILM +-5% 1M OHM 1/6W   | 2  | PC |
| 145 | 21-217123000-00 | RESISTOR CARBON FILM +-5% 1.2M OHM 1/6W | 1  | PC |
| 146 | 25-131010300-00 | CERAMIC CAP DISC TYPE +-5% 100PF 50V    | 1  | PC |

|                                                    |                 |                                                         |    |    |
|----------------------------------------------------|-----------------|---------------------------------------------------------|----|----|
| 147                                                | 25-133310300-00 | CERAMIC CAP DISC TYPE +-5% 330PF 50V                    | 2  | PC |
| 148                                                | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.1 UF 50V                | 16 | PC |
| 149                                                | 25-221510300-00 | CERAMIC CAP DISE TYPE (NPO) 15PF 50V +-5%               | 2  | PC |
| 150                                                | 26-311030500-00 | ELECT CAP (RADIAL) 0.1UF 50V +-20% (NORMAL SIZE)        | 1  | PC |
| 151                                                | 26-314730500-00 | ELECT CAP (RADIAL) 0.47UF 50V +-20% (NORMAL SIZE)       | 1  | PC |
| 152                                                | 26-321030500-00 | ELECT CAP (RADIAL) 1UF 50V +-20% (NORMAL SIZE)          | 2  | PC |
| 153                                                | 26-334730100-00 | ELECT CAP (RADIAL) 47UF 10V +-20% (NORMAL SIZE)         | 1  | PC |
| 154                                                | 26-352230100-00 | ELECT CAP (RADIAL) 2200UF 10V +-20% (NORMAL SIZE)       | 1  | PC |
| 155                                                | 31-175004030-00 | CRYSTAL (FARGO) 75KHz +/-30PPM AT 25C +/-3C             | 1  | PC |
| 156                                                | 41-151100000-0V | TACT SWITCH (COMAX) RS-014RB1 (H=5mm F=160+-30gf)       | 18 | PC |
| 157                                                | 41-182203L01-0V | PUSH SWITCH (COMAX) 7x7mm PS-2203-L NS                  | 1  | PC |
| 158                                                | 43-9B2501021-00 | WAFER 2 PINS P=2.5mm 90C                                | 1  | PC |
| 159                                                | 44-102340110-00 | BARE WIRE dia 0.6mm L=40mm                              | 8  | PC |
| 160                                                | 44-412610254-00 | 4P FLAT CABLE W/SINGLE HOUSING(2mm) UL2651#26 L=100mm   | 1  | PC |
| 161                                                | 44-512816261-00 | 11P WIRE(UL1571#28) W/SINGLE HOUSING(2mm) L=160mm       | 1  | PC |
| 162                                                | 44-512818258-00 | 8P WIRE (#28 UL1007) SINGLE HOUSING(2mm) L=180mm        | 1  | PC |
| 163                                                | 44-512822257-E4 | 7P WIRE(#28UL1571) W/SINGLE HOUSING(2mm) L=220mm        | 1  | PC |
| 164                                                | 44-522208052-02 | 2P WIRE(UL1007 AWG22) SINGLE HOUSING(2.5mm) L=80mm      | 1  | PC |
| 165                                                | 44-522215252-00 | 2P WIRE(UL1007#22) W/SINGLE HOUSING(2.5mm) L=150mm      | 1  | PC |
| 166                                                | 45-033040252-00 | 2P COAXIAL CABLE(UL1365#30) BOTH HOUSING(2.5mm) L=400mm | 1  | PC |
| 167                                                | 45-512840253-00 | 3P SHIELD/WIRE(#28) W/TERMINAL+HOUSING(2) L=400mm       | 1  | PC |
| 168                                                | 48-NSX280014-01 | DISPLAY PCB ""UL VERSION"" #NSX-2800 (154x112x1.6mm)"   | 1  | PC |
| 169                                                | 54-010610310-00 | PILOT LAMP MODEL #C-2V 8V 100MA DISC-TYPE DIA 4mm       | 4  | PC |
| 170                                                | 58-26X280000-00 | FILTER SHEET 57.5x27.5mm #X-2800                        | 2  |    |
| 171                                                | 58-560066000-00 | LAMP COVER RUBBER #660 (BLUE-A) DIA 4mm H=10mm          | 4  | PC |
| 172                                                | 58-58X280000-00 | RUBBER 8x8x6.5mm #X-2800                                | 1  | PC |
| 173                                                | 58-63X280000-01 | SHIELD PLATE-DISPLAY BD #X-2800 148x112mm               | 1  | PC |
| 174                                                | 66-431261031-00 | SELF-TAPPING SCREW TA/PH 2.6x10                         | 2  | PC |
| 175                                                | 77-08X280000-00 | SILVER LABEL #X-2800                                    | 1  | PC |
|                                                    |                 |                                                         |    |    |
| <b>AMP (POWER) PCB ASS'Y #2800 "AKAI" (W/DBBS)</b> |                 |                                                         |    |    |
| 176                                                | 11-9012G0001-00 | TRANSISTOR 9012G                                        | 1  | PC |
| 177                                                | 11-9013G0001-00 | TRANSISTOR 9013G                                        | 2  | PC |
| 178                                                | 11-9014C0001-00 | TRANSISTOR 9014C                                        | 11 | PC |
| 179                                                | 11-KSB772Y02-01 | TRANSISTOR (SAMSUNG) KSB772YS                           | 1  | PC |
| 180                                                | 12-111203100-00 | ZENER DIODE +-5% 11V 1/2W                               | 1  | PC |
| 181                                                | 12-156103100-00 | ZENER DIODE +-5% 5.6V 1/2W                              | 1  | PC |
| 182                                                | 12-162103100-00 | ZENER DIODE +-5% 6.2V 1/2W                              | 1  | PC |
| 183                                                | 12-182103100-00 | ZENER DIODE +-5% 8.2V 1/2W                              | 1  | PC |
| 184                                                | 15-0000RL202-00 | RECTIFIER DIODE RL-202                                  | 4  | PC |
| 185                                                | 15-0001N4001-00 | RECTIFIER DIODE 1N4001                                  | 2  | PC |
| 186                                                | 15-0001N4148-00 | SWITCHING DIODE 1N4148 (LEAD TYPE)                      | 7  | PC |
| 187                                                | 16-BA5417000-01 | IC (ROHM) BA5417                                        | 1  | PC |
| 188                                                | 16-KA7808000-12 | IC (SAMSUNG) KA7808                                     | 1  | PC |
| 189                                                | 16-PT2253AC0-00 | IC (ANGUS) PT2253AC                                     | 1  | PC |
| 190                                                | 16-TA2078P00-01 | IC (TOSHIBA) TA2078P                                    | 1  | PC |
| 191                                                | 16-TC4052BP0-04 | IC (TOSHIBA) TC4052BP                                   | 1  | PC |
| 192                                                | 21-211223000-00 | RESISTOR CARBON FILM +-5% 2.2 OHM 1/6W                  | 2  | PC |
| 193                                                | 21-212333000-00 | RESISTOR CARBON FILM +-5% 33 OHM 1/6W                   | 2  | PC |
| 194                                                | 21-212473000-00 | RESISTOR CARBON FILM +-5% 47 OHM 1/6W                   | 1  | PC |
| 195                                                | 21-213103000-00 | RESISTOR CARBON FILM +-5% 100 OHM 1/6W                  | 6  | PC |

|     |                 |                                                          |    |    |
|-----|-----------------|----------------------------------------------------------|----|----|
| 196 | 21-213153000-00 | RESISTOR CARBON FILM +-5% 150 OHM 1/6W                   | 2  | PC |
| 197 | 21-213223000-00 | RESISTOR CARBON FILM +-5% 220 OHM 1/6W                   | 1  | PC |
| 198 | 21-213333000-00 | RESISTOR CARBON FILM +-5% 330 OHM 1/6W                   | 3  | PC |
| 199 | 21-213823000-00 | RESISTOR CARBON FILM +-5% 820 OHM 1/6W                   | 2  | PC |
| 200 | 21-214103000-00 | RESISTOR CARBON FILM +-5% 1K OHM 1/6W                    | 2  | PC |
| 201 | 21-214153000-00 | RESISTOR CARBON FILM +-5% 1.5K OHM 1/6W                  | 2  | PC |
| 202 | 21-214273000-00 | RESISTOR CARBON FILM +-5% 2.7K OHM 1/6W                  | 2  | PC |
| 203 | 21-214333000-00 | RESISTOR CARBON FILM +-5% 3.3K OHM 1/6W                  | 2  | PC |
| 204 | 21-214473000-00 | RESISTOR CARBON FILM +-5% 4.7K OHM 1/6W                  | 5  | PC |
| 205 | 21-214563000-00 | RESISTOR CARBON FILM +-5% 5.6K OHM 1/6W                  | 2  | PC |
| 206 | 21-214823000-00 | RESISTOR CARBON FILM +-5% 8.2K OHM 1/6W                  | 2  | PC |
| 207 | 21-215103000-00 | RESISTOR CARBON FILM +-5% 10K OHM 1/6W                   | 23 | PC |
| 208 | 21-215153000-00 | RESISTOR CARBON FILM +-5% 15K OHM 1/6W                   | 4  | PC |
| 209 | 21-215223000-00 | RESISTOR CARBON FILM +-5% 22K OHM 1/6W                   | 5  | PC |
| 210 | 21-215333000-00 | RESISTOR CARBON FILM +-5% 33K OHM 1/6W                   | 1  | PC |
| 211 | 21-215393000-00 | RESISTOR CARBON FILM +-5% 39K OHM 1/6W                   | 1  | PC |
| 212 | 21-216103000-00 | RESISTOR CARBON FILM +-5% 100K OHM 1/6W                  | 3  | PC |
| 213 | 21-216153000-00 | RESISTOR CARBON FILM +-5% 150K OHM 1/6W                  | 1  | PC |
| 214 | 21-217103000-00 | RESISTOR CARBON FILM +-5% 1M OHM 1/6W                    | 2  | PC |
| 215 | 21-231223000-00 | RESISTOR CARBON FILM +-5% 2.2 OHM 1/2W                   | 2  | PC |
| 216 | 21-232223000-00 | RESISTOR CARBON FILM +-5% 22 OHM 1/2W                    | 1  | PC |
| 217 | 25-135010300-00 | CERAMIC CAP DISC TYPE +-5% 500PF 50V                     | 2  | PC |
| 218 | 25-142040300-00 | CERAMIC CAP DISC TYPE +80-20% 0.002UF 50V                | 8  | PC |
| 219 | 25-151040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.01 UF 50V                | 4  | PC |
| 220 | 25-152040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.02UF 50V                 | 4  | PC |
| 221 | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.1 UF 50V                 | 7  | PC |
| 222 | 25-342210300-00 | MYLAR CAP +-5% 0.0022UF 50V                              | 2  | PC |
| 223 | 25-352210300-00 | MYLAR CAP +-5% 0.022UF 50V                               | 2  | PC |
| 224 | 25-361010300-00 | MYLAR CAP +-5% 0.1UF 50V                                 | 2  | PC |
| 225 | 25-362210300-00 | MYLAR CAP +-5% 0.22 UF 50V                               | 2  | PC |
| 226 | 26-311030500-02 | ELECT CAP (RADIAL) ""HI-Q""0.1UF 50V +-20%               | 2  | PC |
| 227 | 26-321030500-00 | ELECT CAP (RADIAL) 1UF 50V +-20% (NORMAL SIZE)           | 19 | PC |
| 228 | 26-3210305A0-02 | ELECT CAP (RADIAL) ""Hi-Q"" (LL)1UF 50V +-20% I<0.01CV   | 6  | PC |
| 229 | 26-324730500-00 | ELECT CAP (RADIAL) 4.7UF 50V +-20% (NORMAL SIZE)         | 10 | PC |
| 230 | 26-324730500-08 | ELECT CAP (RADIAL) ""Hi-Q""(LL) 4.7UF 50V +-20% I<0.01CV | 2  | PC |
| 231 | 26-334730300-00 | ELECT CAP (RADIAL) 47UF 25V +-20% (NORMAL SIZE)          | 2  | PC |
| 232 | 26-341030100-00 | ELECT CAP (RADIAL) 100UF 10V +-20% (NORMAL SIZE)         | 5  | PC |
| 233 | 26-341030200-00 | ELECT CAP (RADIAL) 100UF 16V +-20% (NORMAL SIZE)         | 5  | PC |
| 234 | 26-342230200-00 | ELECT CAP (RADIAL) 220UF 16V +-20% (NORMAL SIZE)         | 3  | PC |
| 235 | 26-351030200-00 | ELECT CAP (RADIAL) 1000UF 16V +-20% (NORMAL SIZE)        | 2  | PC |
| 236 | 26-354730300-00 | ELECT CAP (RADIAL) 4700UF 25V +-20% (NORMAL SIZE)        | 1  | PC |
| 237 | 38-301001000-30 | AXIAL INDUCTORS (EC-36 TYPE) 10UH +-10% (Idc max:500mA)  | 13 | PC |
| 238 | 38-401000001-00 | CHOKE COIL (D6x8mm) 10UH +-10% (1000mA)                  | 4  | PC |
| 239 | 43-433802005-01 | PHONE JACK W/SW (TAI CHUNG) TC38-020-05-01               | 1  | PC |
| 240 | 43-434270200-03 | SPEAKER TERMINAL (UNITRONIC) UPT-427-020 (RED/BLACK)     | 1  | PC |
| 241 | 43-454130300-37 | 4P RCA JACK (WELL LONG) RCA-413-030                      | 1  | PC |
| 242 | 43-531801303-22 | DC JACK (TAI CHUNG) TC18-013-03                          | 1  | PC |
| 243 | 43-9A2001031-00 | WAFER 3 PINS P=2mm 180C                                  | 2  | PC |
| 244 | 43-9A2001041-00 | WAFER 4 PINS P=2mm 180C                                  | 2  | PC |
| 245 | 43-9A2501041-00 | WAFER 4 PINS P=2.5mm 180C                                | 1  | PC |
| 246 | 43-9A2501051-00 | WAFER 5 PINS P=2.5mm 180C                                | 1  | PC |

|                                        |                 |                                                            |    |    |
|----------------------------------------|-----------------|------------------------------------------------------------|----|----|
| 247                                    | 43-9B2001081-00 | WAFER 8 PINS P=2mm 90C                                     | 1  | PC |
| 248                                    | 43-9B2001091-00 | WAFER 9 PINS P=2mm 90C                                     | 1  | PC |
| 249                                    | 43-9B2501021-00 | WAFER 2 PINS P=2.5mm 90C                                   | 1  | PC |
| 250                                    | 44-102340110-00 | BARE WIRE dia 0.6mm L=40mm                                 | 20 | PC |
| 251                                    | 44-52223253-00  | 3P WIRE (#22 UL1007) SINGLE HOUSING(2.5mm) L=230mm(R/BL/Y) | 1  | PC |
| 252                                    | 44-52225255-00  | 5P WIRE (#22 UL1007) SINGLE HOUSING(2.5mm) L=250mm         | 1  | PC |
| 253                                    | 46-240320100-05 | GLASS FUSE 5x20mm (BUSSMANN) T4.0A/250V S506               | 1  | PC |
| 254                                    | 46-400D05200-00 | FUSE HOLDER (PAK HOP) D-052                                | 2  | PC |
| 255                                    | 47-301050102-10 | UL TUBE I.D. 1x0.5x10mm                                    | 8  | PC |
| 256                                    | 48-NSX280007-01 | AMP(POWER) PCB #NSX-2800 (165x169.2x1.6mm)                 | 1  | PC |
| 257                                    | 61-480AE3380-00 | HEAT SINK #AE338 (10+25+10)x30x1.0mm                       | 1  | PC |
| 258                                    | 61-48SKCV200-00 | HEAT SINK #SKC-V2 (19+65+19)x34x2.0mm                      | 1  | PC |
| 259                                    | 66-220300831-00 | MACHINE SCREW MS/BH 3x8                                    | 1  | PC |
| 260                                    | 66-522300831-03 | SCREW BTTB 3.0x8.0 MC                                      | 1  | PC |
| 261                                    | 66-760200451-00 | EYELET 2x4mm                                               | 2  | PC |
| 262                                    | 67-230000200-00 | NUT DIA 3mm                                                | 1  | PC |
|                                        |                 |                                                            |    |    |
| <b>RECORDER PCB ASS'Y #2800 "AKAI"</b> |                 |                                                            |    |    |
| 263                                    | 11-9014C0001-00 | TRANSISTOR 9014C                                           | 1  | PC |
| 264                                    | 11-9015C0001-00 | TRANSISTOR 9015C                                           | 2  | PC |
| 265                                    | 16-BA3308000-02 | IC.PRE.AMP (ROHM) BA3308                                   | 1  | PC |
| 266                                    | 21-212123000-00 | RESISTOR CARBON FILM +-5% 12 OHM 1/6W                      | 2  | PC |
| 267                                    | 21-212153000-00 | RESISTOR CARBON FILM +-5% 15 OHM 1/6W                      | 1  | PC |
| 268                                    | 21-212223000-00 | RESISTOR CARBON FILM +-5% 22 OHM 1/6W                      | 1  | PC |
| 269                                    | 21-213223000-00 | RESISTOR CARBON FILM +-5% 220 OHM 1/6W                     | 1  | PC |
| 270                                    | 21-214103000-00 | RESISTOR CARBON FILM +-5% 1K OHM 1/6W                      | 2  | PC |
| 271                                    | 21-214563000-00 | RESISTOR CARBON FILM +-5% 5.6K OHM 1/6W                    | 2  | PC |
| 272                                    | 21-214683000-00 | RESISTOR CARBON FILM +-5% 6.8K OHM 1/6W                    | 1  | PC |
| 273                                    | 21-214823000-00 | RESISTOR CARBON FILM +-5% 8.2K OHM 1/6W                    | 4  | PC |
| 274                                    | 21-215103000-00 | RESISTOR CARBON FILM +-5% 10K OHM 1/6W                     | 2  | PC |
| 275                                    | 21-215153000-00 | RESISTOR CARBON FILM +-5% 10K OHM 1/6W                     | 2  | PC |
| 276                                    | 21-215183000-00 | RESISTOR CARBON FILM +-5% 18K OHM 1/6W                     | 3  | PC |
| 277                                    | 21-216103000-00 | RESISTOR CARBON FILM +-5% 100K OHM 1/6W                    | 2  | PC |
| 278                                    | 21-216223000-00 | RESISTOR CARBON FILM +-5% 220K OHM 1/6W                    | 1  | PC |
| 279                                    | 21-216273000-00 | RESISTOR CARBON FILM +-5% 270K OHM 1/6W                    | 2  | PC |
| 280                                    | 21-217103000-00 | RESISTOR CARBON FILM +-5% 1M OHM 1/6W                      | 1  | PC |
| 281                                    | 25-152040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.02UF 50V                   | 1  | PC |
| 282                                    | 25-341010300-00 | MYLAR CAP +-5% 0.001 UF 50V                                | 1  | PC |
| 283                                    | 25-342210300-00 | MYLAR CAP +-5% 0.0022UF 50V                                | 3  | PC |
| 284                                    | 25-342710300-00 | MYLAR CAP +-5% 0.0027UF 50V                                | 2  | PC |
| 285                                    | 25-351010300-00 | MYLAR CAP +-5% 0.01UF 50V                                  | 2  | PC |
| 286                                    | 25-352020300-00 | MYLAR CAP +-10% 0.02UF 50V                                 | 2  | PC |
| 287                                    | 26-321030500-00 | ELECT CAP (RADIAL) 1UF 50V +-20% (NORMAL SIZE)             | 4  | PC |
| 288                                    | 26-324730500-00 | ELECT CAP (RADIAL) 4.7UF 50V +-20% (NORMAL SIZE)           | 2  | PC |
| 289                                    | 26-332230500-00 | ELECT CAP (RADIAL) 22UF 50V +-20% NORMAL                   | 1  | PC |
| 290                                    | 26-341030100-00 | ELECT CAP (RADIAL) 100UF 10V +-20% (NORMAL SIZE)           | 3  | PC |
| 291                                    | 26-342230200-00 | ELECT CAP (RADIAL) 220UF 16V +-20% (NORMAL SIZE)           | 1  | PC |
| 292                                    | 38-301001000-30 | AXIAL INDUCTORS (EC-36 TYPE) 10UH +-10% (Idc max:500mA)    | 1  | PC |
| 293                                    | 40-621000100-08 | I.F.T 10mm (KONI) #621 (BLACK)                             | 1  | PC |
| 294                                    | 41-191100100-03 | PUSH SWITCH (LUP FUNG) RSA-102D01N-TS                      | 1  | PC |
| 295                                    | 43-9A2001041-00 | WAFER 4 PINS P=2mm 180C                                    | 1  | PC |



|                                                                |                 |                                                            |    |     |
|----------------------------------------------------------------|-----------------|------------------------------------------------------------|----|-----|
| 296                                                            | 44-102340110-00 | BARE WIRE dia 0.6mm L=40mm                                 | 6  | PC  |
| 297                                                            | 44-302608000-41 | STRAND JUMPER WIRE UL1007 AWG26 4+72+4mm (BLACK)           | 1  | PC  |
| 298                                                            | 44-512815252-04 | 2P WIRE(#28UL1571) W/SINGLE HOUSING(2mm) L=150mm           | 1  | PC  |
| 299                                                            | 44-512822259-04 | 9P WIRE(UL1571#28) W/SINGLE HOUSING(2mm) L=220mm           | 1  | PC  |
| 300                                                            | 48-NSX280020-00 | RECORDER PCB #NSX-2800 (81x55.5x1.6mm)                     | 1  | PC  |
|                                                                |                 |                                                            |    |     |
| <b>CASING ASS'Y 230V CE APP#X2800 (SONY CD) (LENS: PURPLE)</b> |                 |                                                            |    |     |
| 301                                                            | 02-X28000001-00 | CD MECHANISM ASS'Y #NSX-2800 #WSL-2130CCM(A)               | 1  | PC  |
| 302                                                            | 71-70KSM2132-00 | CD MECHANISM (SONY) KSM-213CCM                             | 1  | PC  |
| 303                                                            | 71-71X280000-00 | CD MECHANISM ASS'Y #NSX-2800 (SONY CD)                     | 1  | PC  |
| 304                                                            | 58-61X280000-00 | SHOCK ABSORBER WUP00-4009-00                               | 4  | PC  |
| 305                                                            | 61-94X280001-00 | COIL SPRING (YELLOW) WUP00-4004-01                         | 2  | PC  |
| 306                                                            | 61-94X280002-00 | COIL SPRING (NATURAL) WUP00-4010-01                        | 2  | PC  |
| 307                                                            | 71-70X280001-00 | COMPACT DISC DRIVE UNIT #WSL-2130CCM(A)                    | 1  | SET |
| 308                                                            | 18-2575X2801-12 | TRANSFORMER EI-57 (TEN PAO) #TG52201F2 230V 12.5V/2A 125C  | 1  | PC  |
| 309                                                            | 25-161040300-00 | CERAMIC CAP DISC TYPE +80%-20%0.1 UF 50V                   | 3  | PC  |
| 310                                                            | 26-311030500-00 | ELECT CAP (RADIAL) 0.1UF 50V +-20% (NORMAL SIZE)           | 1  | PC  |
| 311                                                            | 32-416121000-00 | FERRITE CORE 16x12x8mm                                     | 1  | PC  |
| 312                                                            | 32-425151200-00 | FERRITE CORE 25x15x12mm (F251512OD)                        | 1  | PC  |
| 313                                                            | 41-21DL32800-07 | DOOR LOCK (LUCKY FIRST) DL-328                             | 1  | PC  |
| 314                                                            | 43-7400000U2-00 | NUT WIRE CONNECTOR #U2 A/17.2mm B/10mm C/7.6mm             | 2  | PC  |
| 315                                                            | 44-302608000-41 | STRAND JUMPER WIRE UL1007 AWG26 4+72+4mm (BLACK)           | 3  | PC  |
| 316                                                            | 44-302615200-41 | STRAND JUMPER WIRE UL1007 AWG26 4+142+4mm (BLACK)          | 4  | PC  |
| 317                                                            | 44-400020266-40 | 16P FLEX FLAT CABLE 1.0mm S4+4(0.035x0.7) 200mmx16P        | 1  | PC  |
| 318                                                            | 44-512825256-02 | 6P WIRE(UL1571#28)BOTH HOUSING(2mm) L=250mm (4J1300558)*   | 1  | PC  |
| 319                                                            | 44-512826255-00 | 5P WIRE(UL1571#28) W/BOTH HOUSING(2mm) L=260mm             | 1  | PC  |
| 320                                                            | 44-522620254-00 | 4P WIRE(#26UL1007) W/SINGLE HOUSING(2.5mm) L=200mm         | 1  | PC  |
| 321                                                            | 45-052816204-00 | DOUBLE SHIELD WIRE W/4PIN AWG28 UL2547 P=2mm L=160mm       | 1  | PC  |
| 322                                                            | 45-112030118-02 | AC CORD VDE APP.2M (BLK) (S.F)AP-21+H03VVH2-F/2Cx0.75mm 2* | 1  | PC  |
| 323                                                            | 50-2000004K4-00 | AC CORD BUSHING #4K4                                       | 1  | PC  |
| 324                                                            | 57-081926001-07 | PVC PLATE (SILVER) 19x26x0.3mm                             | 1  | PC  |
| 325                                                            | 57-08D77A002-07 | PVC PLATE (SILVER) #D-77A 11.8x23.8x0.3mm                  | 2  | PC  |
| 326                                                            | 57-47X280040-07 | DISPLAY LENS PVC SHEET #X-2800""W/MULTI FUNC..& *          | 1  | PC  |
| 327                                                            | 58-090835000-00 | CABLE TIE 5"" (CHAIN) #08350                               | 1  | PC  |
| 328                                                            | 58-09KOPEN00-00 | CABLE TIE 2.5MMx4"" #CV-100                                | 10 | PC  |
| 329                                                            | 58-26000S500-00 | HARD RUBBER 10x10x5mm (W/TAPE 10x10mm)                     | 2  | PC  |
| 330                                                            | 58-261030010-01 | RUBBER FOOT (HARD) DIA 10mm; T=3.0mm(TRANSPARENT)          | 4  | PC  |
| 331                                                            | 58-63X280001-00 | SHIELD PLATE #X-2800                                       | 1  | PC  |
| 332                                                            | 61-04X210000-03 | SOLDER PLATE (0.2mm) #X-2100 DIA9x6mm L=10mm               | 2  | PC  |
| 333                                                            | 61-110033010-00 | CASS. KNOB BRACKET ASS'Y 6 KEY (W/SCREW x2;SHAFT x1& *     | 1  | PC  |
| 334                                                            | 61-11SCD6600-00 | REC PCB BRACKET (1.0 THK) #SCD-66 (53.0x21.0x1.0mm)        | 1  | PC  |
| 335                                                            | 61-11X280000-01 | CD DECK BRACKET #NSX-2800 (R1)                             | 2  | PC  |
| 336                                                            | 61-19X280000-00 | BOTTOM CHASSIS (SECC) #NSX-2800                            | 1  | PC  |
| 337                                                            | 61-61X280000-00 | LOCK WASHER #X-2800 (25x14x1.0mm)                          | 6  | PC  |
| 338                                                            | 61-76SCD6600-00 | RECORDING PLATE #SCD-66                                    | 1  | PC  |
| 339                                                            | 61-870033180-00 | LUG (SOLDERING) #3318                                      | 3  | PC  |
| 340                                                            | 61-97X280000-00 | CASS DOOR SPRING #X-2800                                   | 1  | PC  |
| 341                                                            | 61-97X280010-00 | CASS KNOB DOOR SPRING #X-2800                              | 1  | PC  |
| 342                                                            | 66-220300831-00 | MACHINE                                                    | 9  | PC  |
| 343                                                            | 66-220301031-00 | MACHINE SCREW MS/BH 3x10                                   | 2  | PC  |
| 344                                                            | 66-220401031-00 | MACHINE SCREW MS/BH 4x10                                   | 2  | PC  |

|     |                 |                                               |    |    |
|-----|-----------------|-----------------------------------------------|----|----|
| 345 | 66-230300531-00 | MACHINE SCREW MS/PH 3x5                       | 1  | PC |
| 346 | 66-331301031-00 | SCREW TA/HA 3x10mm (HEXAGON RECESS)           | 10 | PC |
| 347 | 66-332300831-00 | SCREW TB/HA 3x8mm (HEXAGON RECESS)            | 4  | PC |
| 348 | 66-421301031-00 | SELF-TAPPING SCREW TA/BH 3x10                 | 10 | PC |
| 349 | 66-421301231-00 | SELF-TAPPING SCREW TA/BH 3x12                 | 4  | PC |
| 350 | 66-431260831-00 | SELF-TAPPING SCREW TA/PH 2.6x8                | 6  | PC |
| 351 | 66-431300831-00 | SELF-TAPPING SCREW TA/PH 3x8                  | 1  | PC |
| 352 | 66-431301031-00 | SELF-TAPPING SCREW TA/PH 3x10                 | 4  | PC |
| 353 | 66-451301231-00 | SELF-TAPPING SCREW TA/KH 3x12                 | 2  | PC |
| 354 | 66-481301031-00 | SELF-TAPPING SCREW TA/WH 3x10                 | 3  | PC |
| 355 | 66-520200431-00 | TAP TITE SCREW TT/BH 2x4                      | 1  | PC |
| 356 | 66-522300831-03 | SCREW BTTB 3.0x8.0 MC                         | 8  | PC |
| 357 | 66-524300531-03 | SCREW (TTB/B M3.0x5(H) ZNC BTTB 3.0x5.0 MC    | 4  | PC |
| 358 | 67-230000200-00 | NUT DIA 3mm                                   | 1  | PC |
| 359 | 67-240701323-10 | NUT DIA 4mm                                   | 2  | PC |
| 360 | 68-013210057-00 | METAL WASHER 3.2x10x0.5mm                     | 1  | PC |
| 361 | 68-013210107-00 | METAL WASHER 3.2x10x1mm                       | 4  | PC |
| 362 | 68-014010107-00 | METAL WASHER 4x10x1mm                         | 4  | PC |
| 363 | 68-023006042-00 | FIBRE WASHER 3x6x0.4mm                        | 2  | PC |
| 364 | 68-023008082-00 | FIBRE WASHER 3.0x8.0x0.8mm                    | 6  | PC |
| 365 | 68-074000000-00 | SPRING WASHER M4                              | 2  | PC |
| 366 | 71-06X280000-20 | F/CASS DECK (BESTRONIC) BP-21-530 (4 CLOCK) * | 1  | PC |
| 367 | 77-08520R001-00 | SILVER LABEL #520-R (150x9.5mm) W/TAPE x1     | 4  | PC |
|     |                 |                                               |    |    |

#### PACKING ASS'Y #NSX-2800 "AKAI" SPAIN

|     |                 |                                                              |   |     |
|-----|-----------------|--------------------------------------------------------------|---|-----|
| 368 | 01-1X2800004-00 | REMOTE CONTROL""AKAI KRC-1710RC"" #NSX-2800 (BY BUYER)       | 1 | PC  |
| 369 | 45-190000004-00 | FM ANTENNA LEAD (BLACK) L=1.5M#STV8-1H-1500 (FOR 75 OHM)     | 1 | PC  |
| 370 | 56-22S6200B0-10 | PLASTIC CORNER #S6200                                        | 8 | PC  |
| 371 | 57-01X280007-07 | RATING PLATE #X-2800 ""AKAI QX-D2400""-SPAIN                 | 1 | PC  |
| 372 | 58-01X280004-00 | SPEAKER BOX UNIT ""AKAI"" #X-2800 (BY BUYER)                 | 2 | PC  |
| 373 | 76-02X280000-00 | CARTON (2SETS) 424x361x537mm #X-2800                         | 1 | CTN |
| 374 | 76-5200V2000-00 | POLYBAG 02PE-HD 16.5""x25.5"" W/WARN(E/S/F) & REC. /4 HOLE"  | 1 | PC  |
| 375 | 76-5200V2001-00 | POLYBAG 02PE-HD 7""x10""x0.03mm W/WARN(E/S/F) & REC / 4HOLE* | 1 | PC  |
| 376 | 76-520703400-00 | POLYBAG 02 PE-HD 4""x10""x0.03mmW/WARN(E),REC.MARK & 2 HOLE* | 1 | PC  |
| 377 | 76-64X280011-00 | POLYFOAM TOP-1 #NSX-2800                                     | 1 | PC  |
| 378 | 76-64X280012-00 | POLYFOAM TOP-2 #NSX-2800                                     | 1 | PC  |
| 379 | 76-64X280013-00 | POLYFOAM TOP-3 #NSX-2800                                     | 1 | PC  |
| 380 | 76-65X280011-00 | POLYFOAM BOTTOM-1 #NSX-2800                                  | 1 | PC  |
| 381 | 76-65X280012-00 | POLYFOAM BOTTOM-2 #NSX-2800                                  | 1 | PC  |
| 382 | 76-65X280013-00 | POLYFOAM BOTTOM-3 #NSX-2800                                  | 1 | PC  |
| 383 | 77-01X280004-00 | GIFT BOX #NS-X2800 ""AKAI"                                   | 1 | PC  |
| 384 | 77-060000001-00 | Q A PASSED LABEL                                             | 1 | PC  |
| 385 | 77-070000001-00 | Q C PASSED LABEL                                             | 1 | PC  |
| 386 | 77-090002201-00 | SERIAL NO. LABEL #CD-22 (5x35mm)                             | 1 | PC  |
| 387 | 77-100X28000-00 | 'MADE IN CHINA' LABEL #X-2800 (20x3mm)                       | 3 | PC  |
| 388 | 77-48NSX2100-00 | CLASS 1 LABEL #NSX-2100                                      | 1 | PC  |
| 389 | 77-75X280005-00 | "E2"" LABEL DIA:40mm #X-2800 (BLUE)                          | 1 | PC  |
| 390 | 77-810000001-01 | LASER BEAM LABEL (TRIGONAL) PRINT:YELLOW/BLACK * REV 1       | 1 | PC  |
|     |                 |                                                              |   |     |

#### PLASTIC ASS'Y (W/DBBS KNOB) (A-3) #X-2800 (SIL+LENS: DARK BLUE)

|     |                 |                              |   |    |
|-----|-----------------|------------------------------|---|----|
| 391 | 56-02X2800A0-20 | TOP CABINET (HIPS) #NSX-2800 | 1 | PC |
|-----|-----------------|------------------------------|---|----|

|     |                 |                                              |   |     |
|-----|-----------------|----------------------------------------------|---|-----|
| 392 | 56-04X2800A0-20 | FRONT CABINET (HIPS) #NSX-2800               | 1 | PC  |
| 393 | 56-05X2800A0-20 | REAR CABINET (HIPS) #NSX-2800                | 1 | PC  |
| 394 | 56-07X280080-10 | DISPLAY BRACKET (ABS) #NSX-2800              | 1 | PC  |
| 395 | 56-07X280100-70 | TRANSPARENT KNOB BKT (PMMA) #NSX-2800        | 1 | PC  |
| 396 | 56-07X280280-10 | TIE PLASTIC (ABS) #X-2800                    | 1 | PC  |
| 397 | 56-07X280380-10 | LED HOLDER (ABS) #X-2800                     | 1 | PC  |
| 398 | 56-13X2800A0-10 | CASS DOOR (ABS) #NSX-2800                    | 1 | PC  |
| 399 | 56-14X2800A0-10 | CD DOOR (ABS) #NSX-2800                      | 1 | PC  |
| 400 | 56-24X280080-10 | GEAR (ABS) #NSX-2800                         | 1 | PC  |
| 401 | 56-24X280180-10 | GEAR BRACKET (ABS) #NSX-2800                 | 1 | PC  |
| 402 | 56-54X2800A0-10 | FUNCTION KNOB-L (ABS) #NSX-2800              | 1 | KIT |
| 403 | 56-54X2801A0-10 | FUNCTION KNOB-R (ABS) #NSX-2800              | 1 | KIT |
| 404 | 56-54X280200-70 | TRANSPARENT KNOB-UP (5-KEY) #NSX-2800 (PMMA) | 1 | KIT |
| 405 | 56-54X280300-70 | TRANSPARENT KNOB-DOWN (PMMA) #NSX-2800       | 1 | KIT |
| 406 | 56-54X2804A0-10 | DBBS KNOB (ABS) #NSX-2800                    | 1 | PC  |
| 407 | 56-55X2800A0-10 | CASS KNOB-6KEY (ABS) #NSX-2800               | 1 | KIT |
| 408 | 56-55X2801A0-10 | CASS KNOB DOOR (ABS) #NSX-2800               | 1 | PC  |
| 409 | 56-57X280160-71 | CASS DOOR LENS (PMMA) #NSX-2800 (DARK BLUE)  | 1 | PC  |
| 410 | 56-57X280260-71 | CD DOOR LENS (PMMA) #NSX-2800 (DARK BLUE)    | 1 | PC  |
| 411 | 56-57X280360-71 | FRONT LENS-UP (PMMA) #NSX-2800 (DARK BLUE)   | 1 | PC  |
| 412 | 56-57X280460-71 | FRONT LENS-DOWN (PMMA) #NSX-2800 (DARK BLUE) | 1 | PC  |
| 413 | 56-66X2800A0-20 | SIDE PLATE-L (HIPS) #NSX-2800                | 1 | PC  |
| 414 | 56-66X2801A0-20 | SIDE PLATE-R (HIPS) #NSX-2800                | 1 | PC  |