

AKAI

Service Manual

MINI COMPONENT SYSTEM

Model : TX-350 /TX-550



AKAI ELECTRONICS CO., LTD.

MINI COMPONENT SYSTEM





TX-350/TX-550

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Safety Precautions

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

| | | |
|--|--|---|
|  | CAUTION RISK OF ELECTRIC SHOCKS DO NOT OPEN |  |
| <p>CAUTION : TO REDUCE THE RISK IF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p> | | |
|  | <p>THIS SYMBOL IS INTENDED TO ALERT THE USER TO THE PRESENCE OF UNINSULATED "DANGEROUS VOLTAGE" WITHIN THE PRODUCT'S ENCLOSURE THAT MAY BE SUFFICIENT MAGNITUDE TO CONSTITUTE A RISK OF ELECTRIC SHOCK TO PERSONS.</p> | |
|  | <p>THIS SYMBOL IS INTENDED TO ALERT THE USER TO THE PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE (SERVICING) INSTRUCTIONS IN THE LITERATURE ACCOMPANYING THE APPLIANCE.</p> | |

CAUTION

TO PREVENT ELECTRIC SHOCK, DO NOT USE THIS POLARIZED AC PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.

LASER SAFETY

THIS UNIT EMPLOYS A LASER. ONLY QUALIFIED SERVICE PERSONNEL SHOULD REMOVE THE COVER OR ATTEMPT TO SERVICE THIS DEVICE DUE TO POSSIBLE EYE INJURY.

CAUTION : USE OF ANY CONTROLS, ADJUSTMENTS, OR PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

CAUTION : TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

ATTENTION : POUR EVITER LES CHOCS ELECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE DE LA FICHE DANS LA BORNE CORRESPONDANTE DE LA PRISE ET POUSSER JUSQU'AU FOND.

Important Safety Instructions

- All the safety and operating instructions should be read before the appliance is operated.
 - The safety and operating instructions should be retained for future reference.
 - All warnings on the appliance and in the operating instructions should be adhered to.
 - All operating and use instructions should be followed.
1. Water and Moisture - The appliance should not be used near water - for example, near a bathtub, washbowl, kitchen sink,

laundry tub, in a wet basement, or near a swimming pool, and the like.

PORTABLE CART

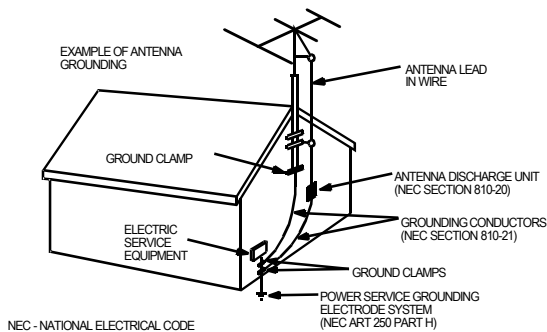


Figure 2

2. Carts and Stands - The appliance should be used only with a cart or stand that is recommended by the manufacturer.
3. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.
4. Wall or Ceiling Mounting - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
5. Ventilation - The appliance should be situated so that its location or position does not interfere with its proper ventilation. For example, the appliance should not be situated on a bed, sofa, rug, or similar surface that may block the ventilation openings; or, placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
6. Heat - The appliance should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.
7. Power Sources - The appliance should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
8. Grounding or Polarization - The precautions that should be taken so that the grounding or polarization means of an appliance is not defeated.
9. Power - Cord Protection - Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the appliance.
10. Protective Attachment Plug - If the appliance is equipped with an attachment plug having overload protection. This is a safety feature. See Instruction Manual for replacement or resetting of protective device. If replacement of the plug is required, be sure the service technician has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.
11. Cleaning - The appliance should be cleaned only as recommended by the manufacturer.
12. Power Lines - An outdoor antenna should be located away from power lines.

Safety Precautions

13. Outdoor Antenna Grounding - If an outside antenna is connected to the receiver be sure the antenna system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna-discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes and requirements for the grounding electrode. See Figure 1.



14. Non-use Periods - The power cord of the appliance should be unplugged from the outlet when left unused for a long period of time.

15. Object and Liquid Entry - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.

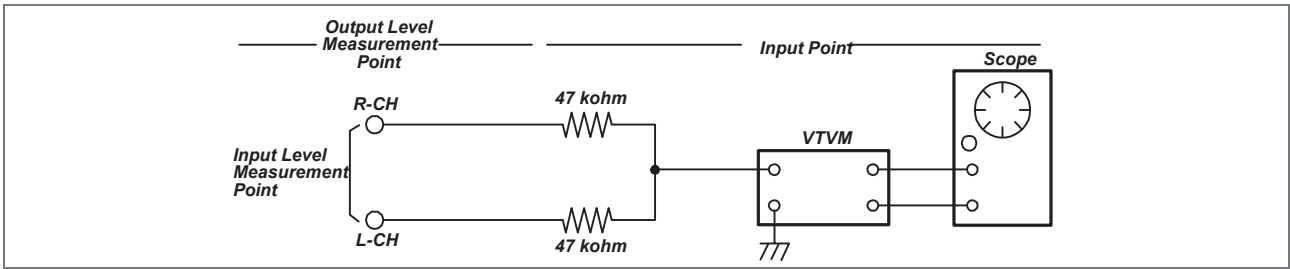
16. Damage Requiring Service - The appliance should be serviced by qualified service personnel when:

- a) The power-supply cord or the plug has been damaged; or
- b) Objects have fallen, or liquid has been spilled into the appliance; or
- c) The appliance has been exposed to rain; or
- d) The appliance does not appear to operate normally or exhibits a marked change in performance; or
- e) The appliance has been dropped, or the enclosure damaged.

17. Servicing - The user should not attempt to service the appliance beyond that described in the operating instructions. All other servicing should be referred to qualified service personnel.

Adjustments

TAPE SECTION



Test Tape be used

| Tape | Contents | Use |
|----------|----------|---------------------------|
| MTT-111N | 3 KHz | Tape Speed Adjustment |
| MTT-114N | 10 KHz | Head Azimuth Adjustment |
| MTT-5511 | Blank | Record Frequency Property |

HEAD ADJUSTMENT (AZIMUTH)

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

RECORDING BIAS OSCILLATOR FREQUENCY ADJUSTMENT

- Connect the frequency counter to TP603, GND.
- Press the REC button.
- Adjust L603 to obtain 80 KHz±100Hz

| TAPE ALIGNMENT CHART | | | | | | | | |
|----------------------|--|--------|---------------------------------|-----------|--------------|----------------------|--|-----------|
| Step | Item | | Reference Value | Test Tape | Adjust Point | Test Point | Note | FIG. |
| 1 | Tape Speed Adjustment | Normal | 3,015~3,025Hz | MTT-111N | RV601 | Line Out L/R Channel | Confirm Wow & Flutter is within 0.35% | FIG.1 |
| | | | 3,000~3,010Hz | MTT-111N | RV601 | Line Out L/R Channel | Confirm Tape Speed of end position after adjustment at tape start position | FIG.1 |
| | | High | 5,820~6,180Hz | MTT-111N | ----- | Shorted TP601, TP602 | Confirm High speed after normal speed adjustment | FIG.1 |
| 2 | Azimuth Adjustment | | Maximum Level Phase: Within 90° | MTT-114N | Head Screw | Line Out L/R Channel | | FIG.2,3,4 |
| 3 | Recording Bias Oscillator Frequency Adjustment | | 80 KHz±0.5 | MTT-5511 | L603 | TP603,GND | Adjust with frequency counter connected. | FIG.1 |

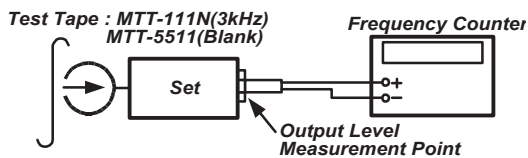


FIG. 1 : Tape Speed & Record Bias Oscillator Frequency Adjust Circuit

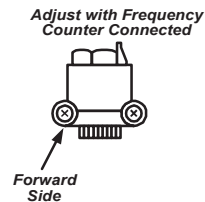


FIG. 2 : Tape Azimuth Adjust Location (Record/Playback Head)

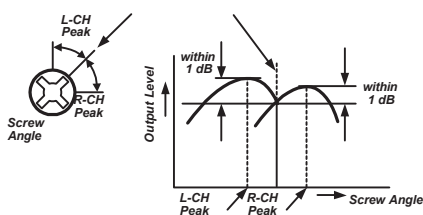


FIG. 3 : Tape Azimuth Adjust Head Screw & Waveform

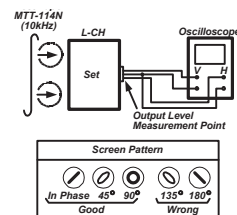
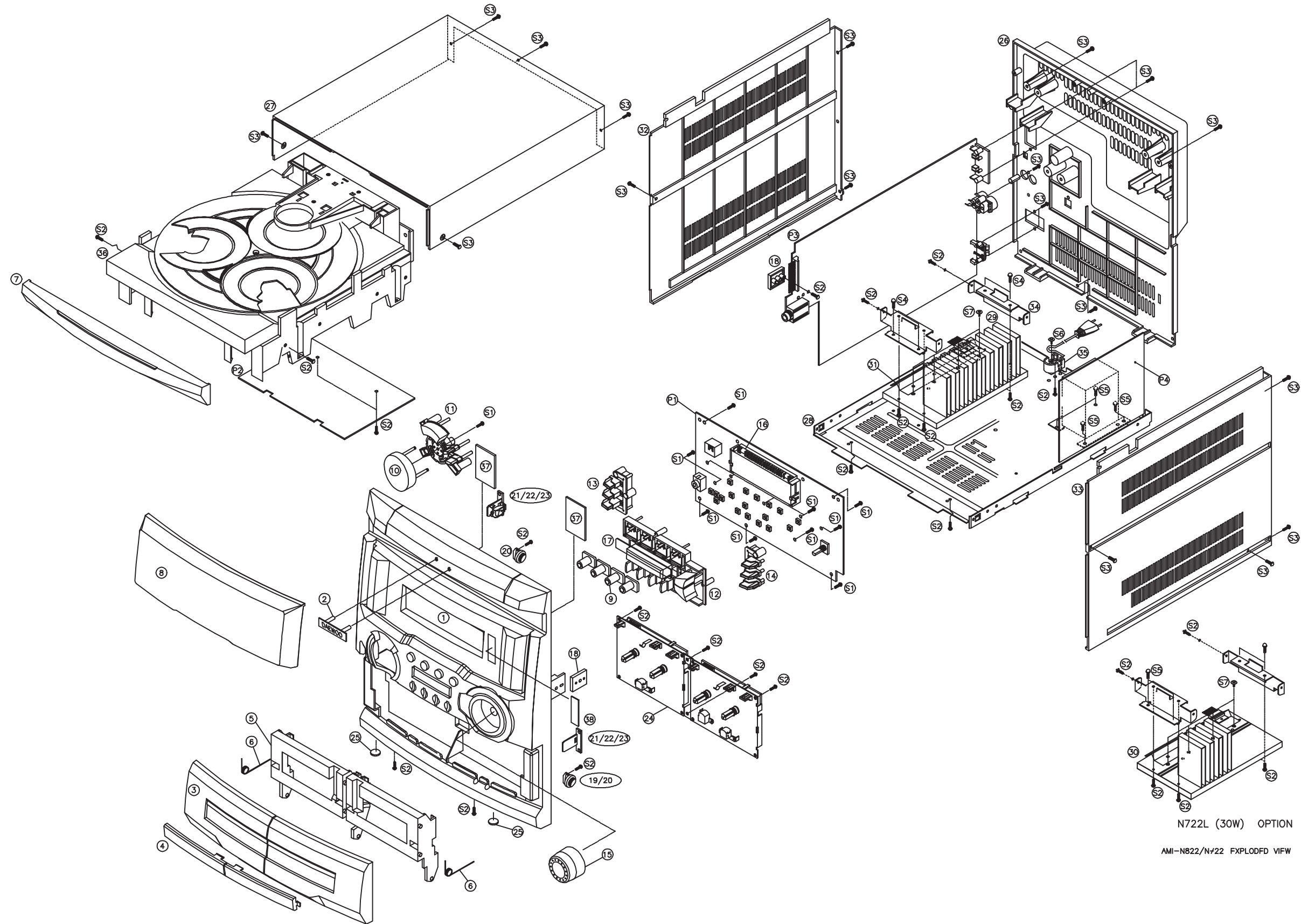


FIG. 4 : Tape Azimuth Adjust Circuit & Waveform

Exploded View and Mechanical Parts List

Model No:TX-350 / TX-550



N722L (30W) OPTION

AMI-N822/N722 EXPLODED VIEW

Exploded View and Mechanical Parts List

Model No: TX-350/550

| NO | PARTS NAME | CODE NO | DESCRIPTIONS | Q'ty | REMARKS |
|----|----------------------|--------------------------|----------------|------|---------------|
| 1 | PANEL FRONT | 9CD0307100 | MIPS | 1 | |
| 2 | BADGE DAEWOO | 9CD1500900 | ABS | 1 | |
| 3 | DOOR CASSETTE A/B | 9CD1810500 | MIPS | 1 | |
| 4 | WINDOW DOOR A/B | 9CD16153B0 | ACRYL | 1 | |
| 5 | DOOR FRAME A/B | 9CD18113A0 9CD18113B0 | ABS | 1 | |
| 6 | SRING DOOR EJECT L/R | 9CD3007800 | | 1 | |
| 7 | DOOR CD | 9CD1810600 | MIPS | 1 | |
| 8 | WINDOW FLT | 9CD1615400 | ACRYL | 1 | |
| 9 | KNOB FUNCTION | 9CD1337900 | ACRYL | 1 | |
| 10 | KNOB CD | 9CD1338000 | ABS | 1 | |
| 11 | KNOB POWER | 9CD1338100 | ABS | 1 | |
| 12 | KNOB CONTROL | 9CD1338200 | ABS | 1 | |
| 13 | KNOB EQ L | 9CD13383L0 | ABS | 1 | |
| 14 | KNOB EQ R | 9CD13383R0 | ABS | 1 | |
| 15 | KNOB VOLUME | 9CD1334400 | ABS | 1 | |
| 16 | GUIDE FLT | 9CD2505600 | ABS | 1 | |
| 17 | PLATE FILTER | 9CD0910700 | PC T0.3 | 1 | |
| 18 | BRKT SIDE | 9CD2412900 | ABS | 2 | |
| 19 | DAMPER GEAR B | 9CD2603200 | ACETAL | 2 | |
| 20 | DAMPER BASE B | 9CD2603300 | ACETAL | 2 | |
| 21 | LOCKER BASE | 9CDOB01900 | ACETAL | 2 | |
| 22 | LOCKER CAM | 9CDOB02000 | ACETAL | 2 | |
| 23 | LOCKER SPRING | 9CDOB01600 | STS | 2 | |
| 24 | CASSETTE DECK LOGIC | 9CD6007000 | ADR-2138MW | 1 | |
| 25 | CUSHION FOOT | 9CD4207700 | EVA | 2 | |
| 26 | COVER BACK | 9CD0411100 | MIPS | 1 | |
| 27 | COVER TOP | 9CD0409600 | MIPS | 1 | |
| 28 | CHASSIS BOTTOM | 9CD0607100 | SCP | 1 | |
| 29 | HEAT SINK 50 | 9CD4404800 | AL | 1 | ONLY AMI-N822 |
| 30 | HEAT SINK | | AL | 1 | ONLY AMI-N722 |
| 31 | BRACKET HEAT SINK | 9CD2414400 | ST 0.3 | 1 | |
| 32 | COVER SIDE L | 9CD04112L0 | MIPS | 1 | |
| 33 | COVER SIDE R | 9CD04112R0 | MIPS | 1 | |
| 34 | BRACKETHEAT SINK | 9CD2414600 | BSP 0.5T | 1 | |
| 35 | HOLDER AC CORE | 9CD2303300 | ABS | | |
| 36 | CD DECK MECHA | 9CD6007000 | | 1 | |
| 37 | PLATE FLT | 9CD0909800 | PVC SHEET T1.0 | 2 | |
| 38 | PLATE FUNCTION | 9CD0910000 | PVC SHEET T0.5 | 1 | |

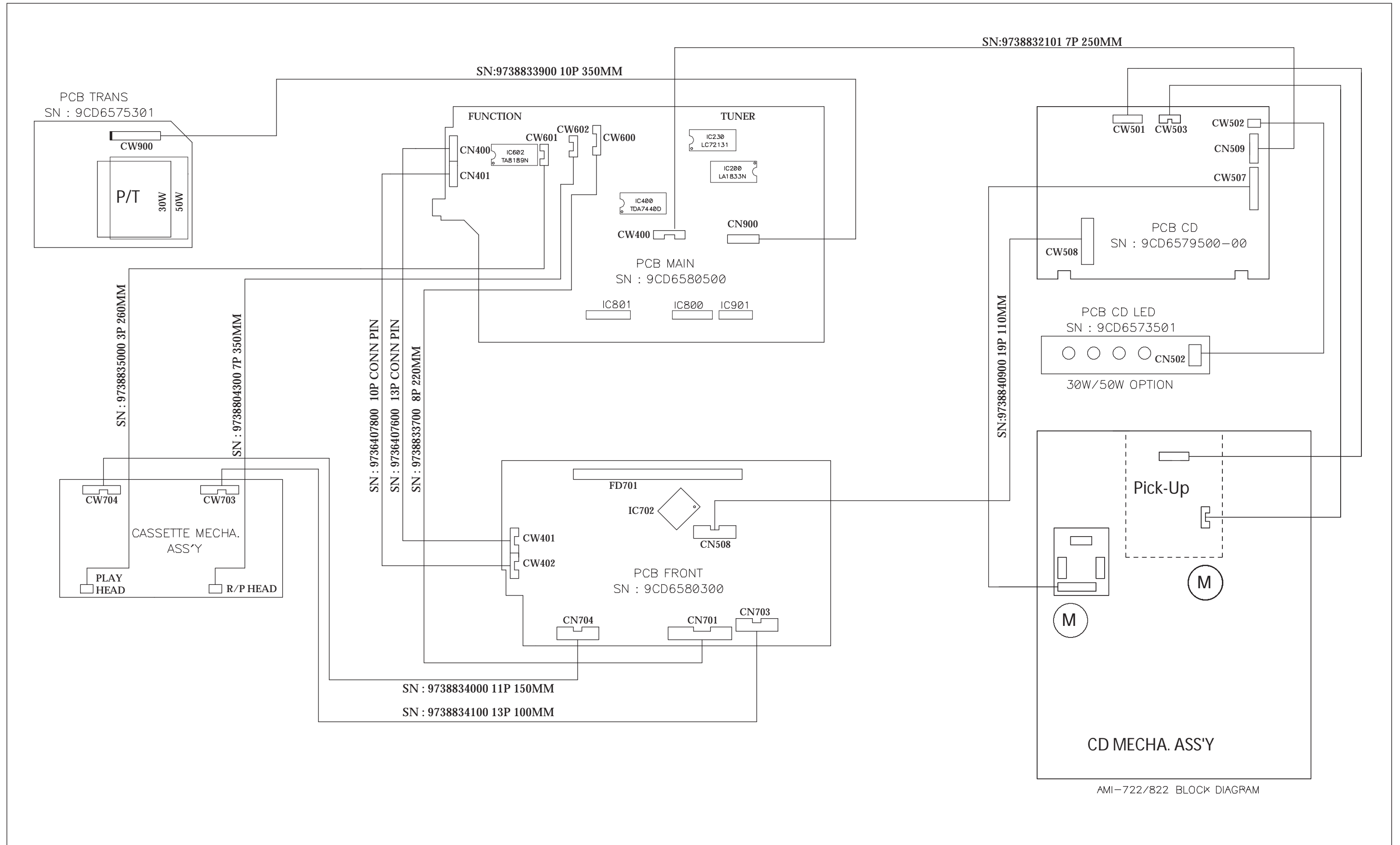
Exploded View and Mechanical Parts List

Model No: TX-350/550

| NO | PARTS NAME | CODE NO | DESCRIPTIONS | Q'ty | REMARKS |
|----|----------------|------------|-----------------------|------|----------------|
| P1 | FRONT PCB | | | 1 | |
| P2 | CD DECK PCB | | | 1 | |
| P3 | MAIN PCB | | | 1 | |
| P4 | POWER PCB | | | 1 | |
| S1 | SCREW TAPTTITE | 7173261011 | TT2 BIN 2.6 X 10 MFZN | 13 | Ref : AMI-N822 |
| S2 | SCREW TAPTTITE | 7173301011 | TT2 BIN 3.0X10 MFZN | 21 | |
| S3 | SCREW TAPTTITE | 7173301212 | TT2 BIN 3.0X12 BK | 20 | |
| S4 | SCREW TAPTTITE | 7173301612 | TT2 BIN 3.0X 6 MFZN | 4 | |
| S5 | SCREW TAPTTITE | 7173400611 | TT2 BIN 4.0X 6 MFZN | 4 | |
| S6 | SCREW WASHER | 9CD3102400 | 3.0X10+D14 MFZN | 1 | |
| S7 | SCREW WASHER | 9CD3102401 | 3.0X8+D14 | 4 | |

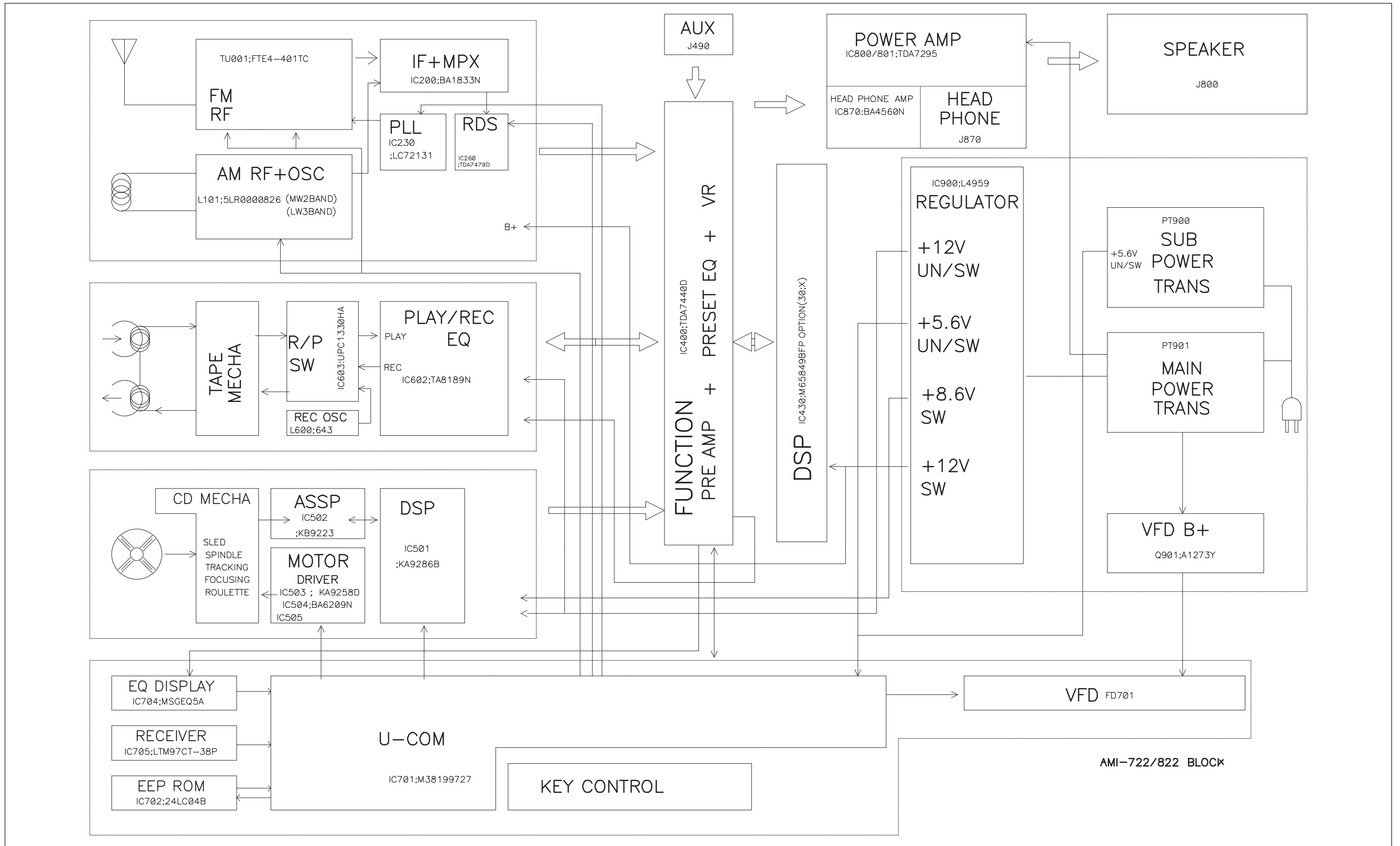
WIRING DIAGRAM

Model No:TX-350 / TX-550



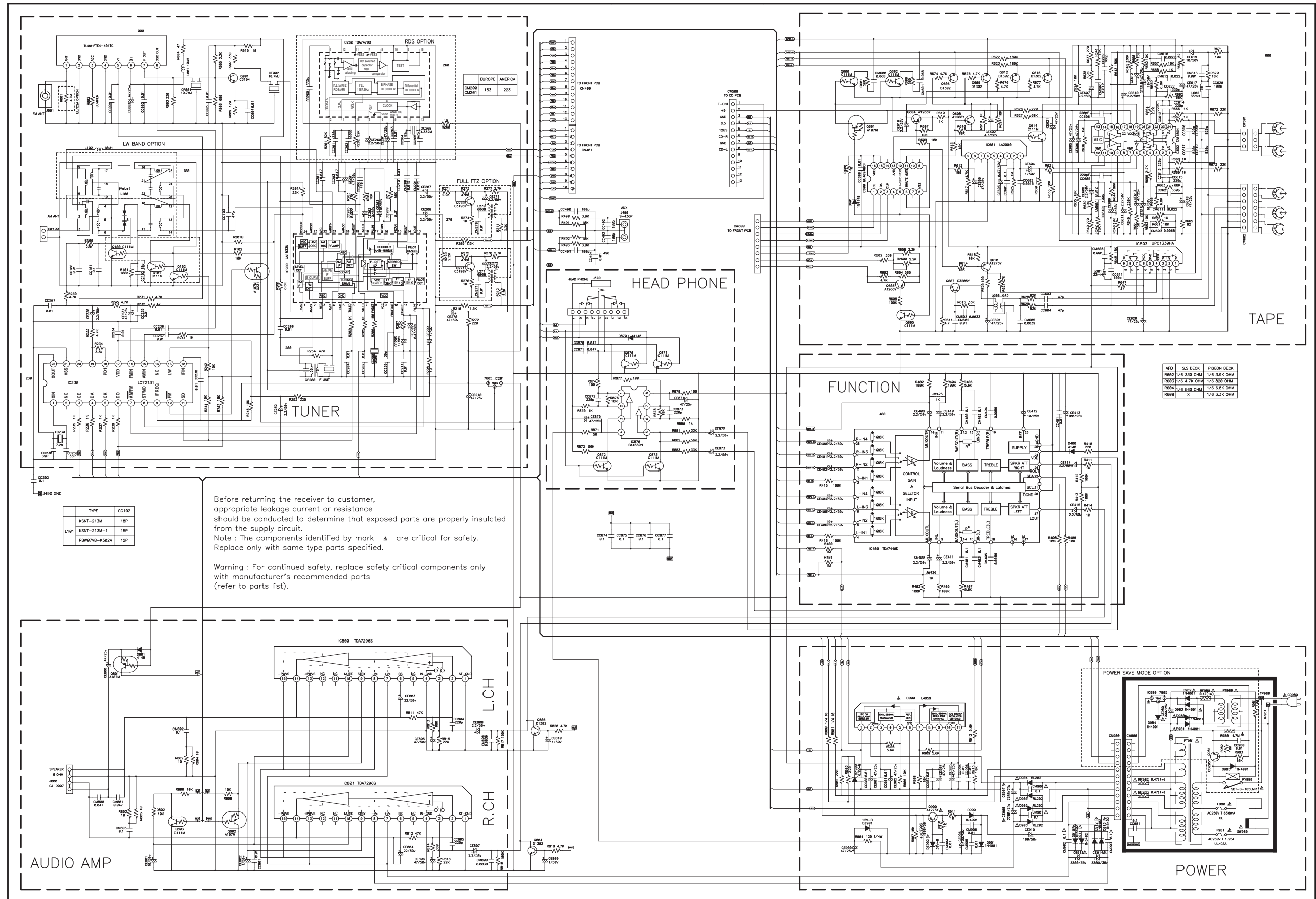
BLOCK DIAGRAM

Model No:TX-350 /TX-550



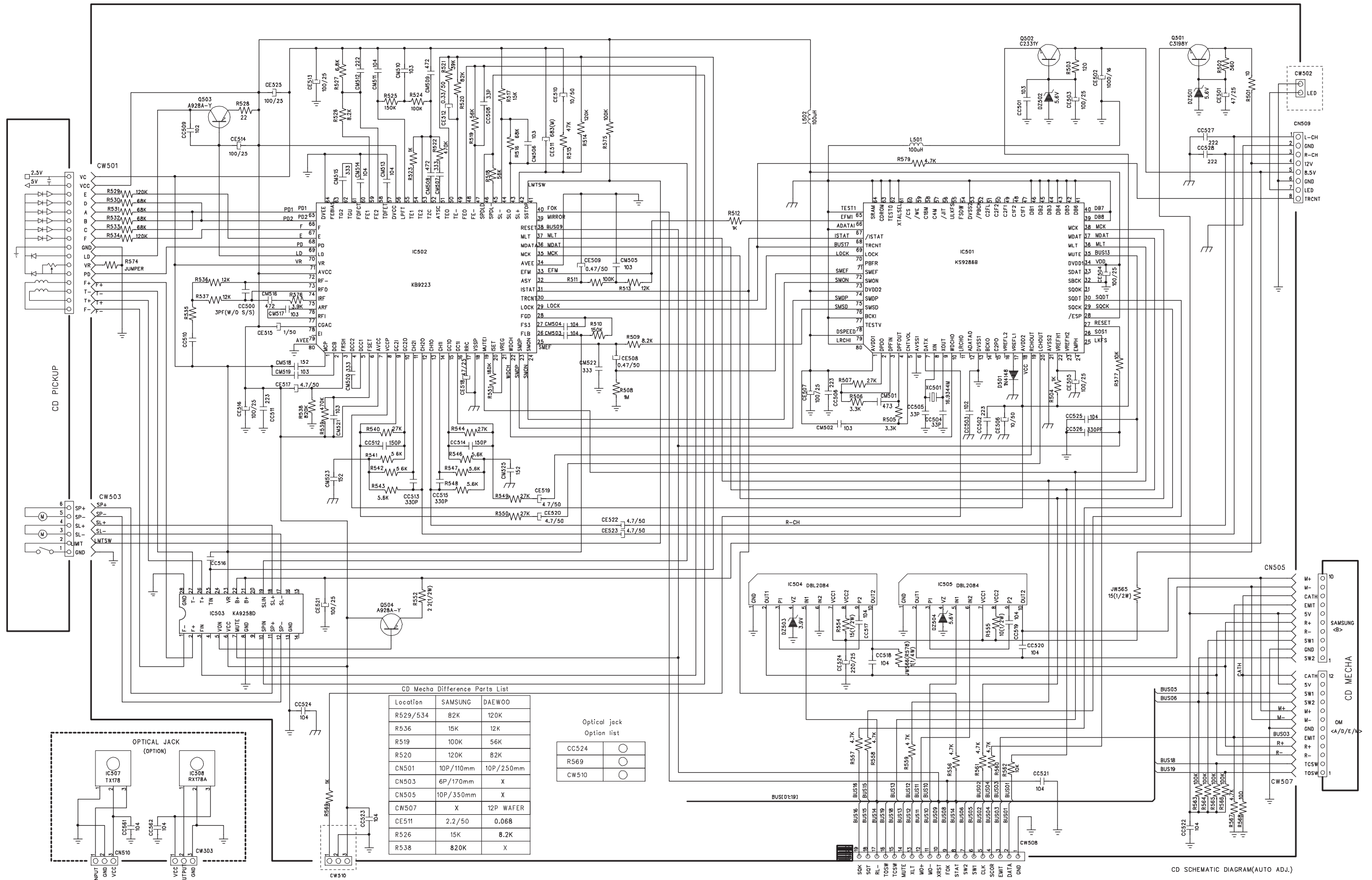
Schematic Diagram

Model No: TX-350 / TX-550
 Ass'y Name: POWER/AMP/TUNER/TAPE



Schematic Diagram

Model No:TX-350 / TX-550
Ass'y Name: CD

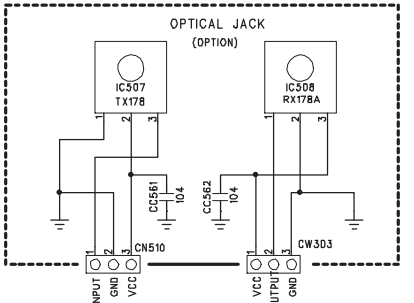


CD Mecha Difference Parts List

| Location | SAMSUNG | DAEWOO |
|----------|-----------|-----------|
| R529/534 | 82K | 120K |
| R536 | 15K | 12K |
| R519 | 100K | 56K |
| R520 | 120K | 82K |
| CN501 | 10P/110mm | 10P/250mm |
| CN503 | 6P/170mm | X |
| CN505 | 10P/350mm | X |
| CW507 | X | 12P WAFER |
| CE511 | 2.2/50 | 0.068 |
| R526 | 15K | 8.2K |
| R538 | 820K | X |

Optical jack Option list

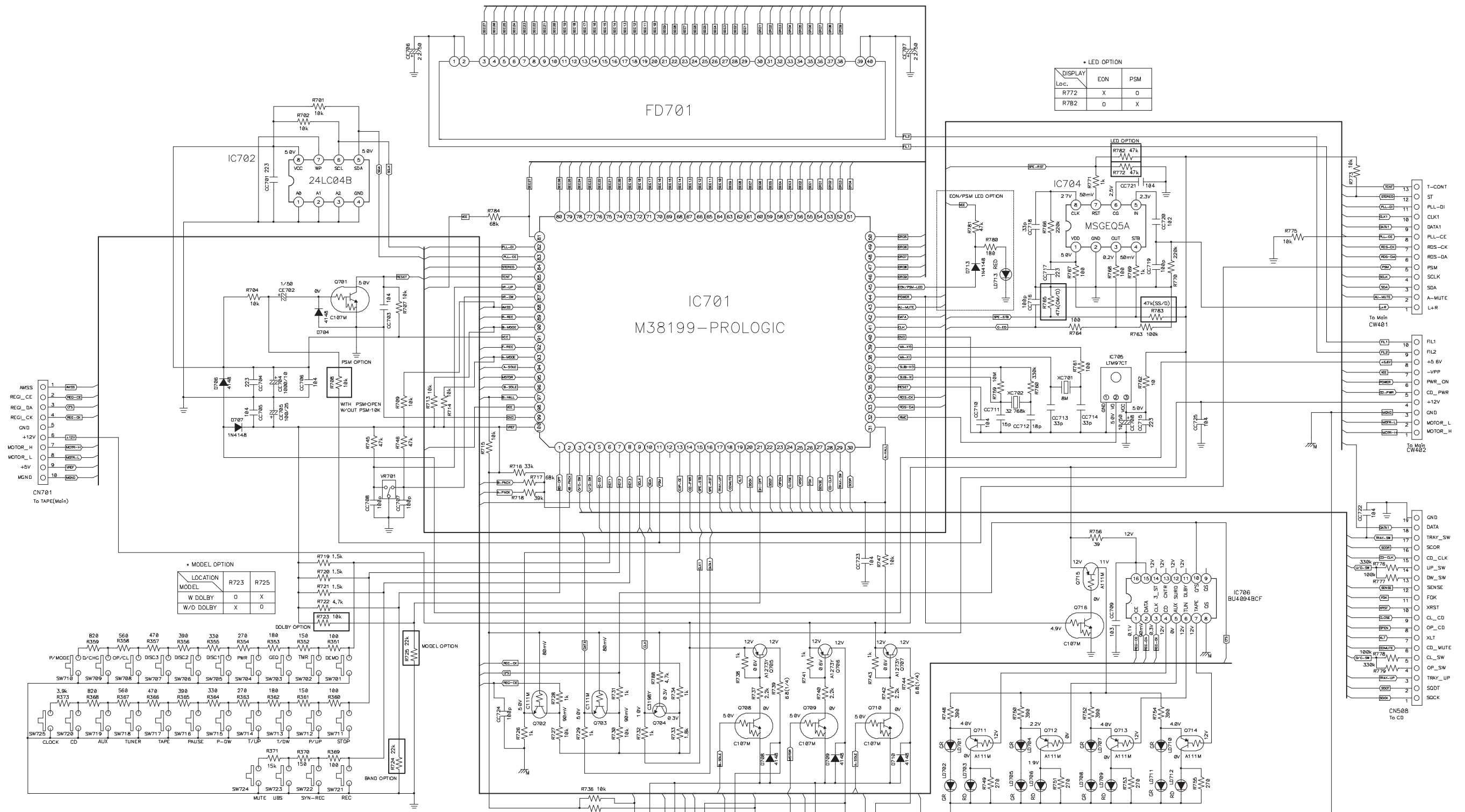
| | |
|-------|--------------------------|
| CC524 | <input type="checkbox"/> |
| R569 | <input type="checkbox"/> |
| CW510 | <input type="checkbox"/> |



CD SCHEMATIC DIAGRAM(AUTO ADJ.)

Schematic Diagram

Model No:TX-350 /TX-550
Ass'y Name: CONTROL



• LED OPTION

| DISPLAY Loc. | EON | PSM |
|--------------|-----|-----|
| R772 | X | O |
| R782 | O | X |

• MODEL OPTION

| LOCATION | R723 | R725 |
|-----------|------|------|
| W DOLBY | O | X |
| W/D DOLBY | X | O |

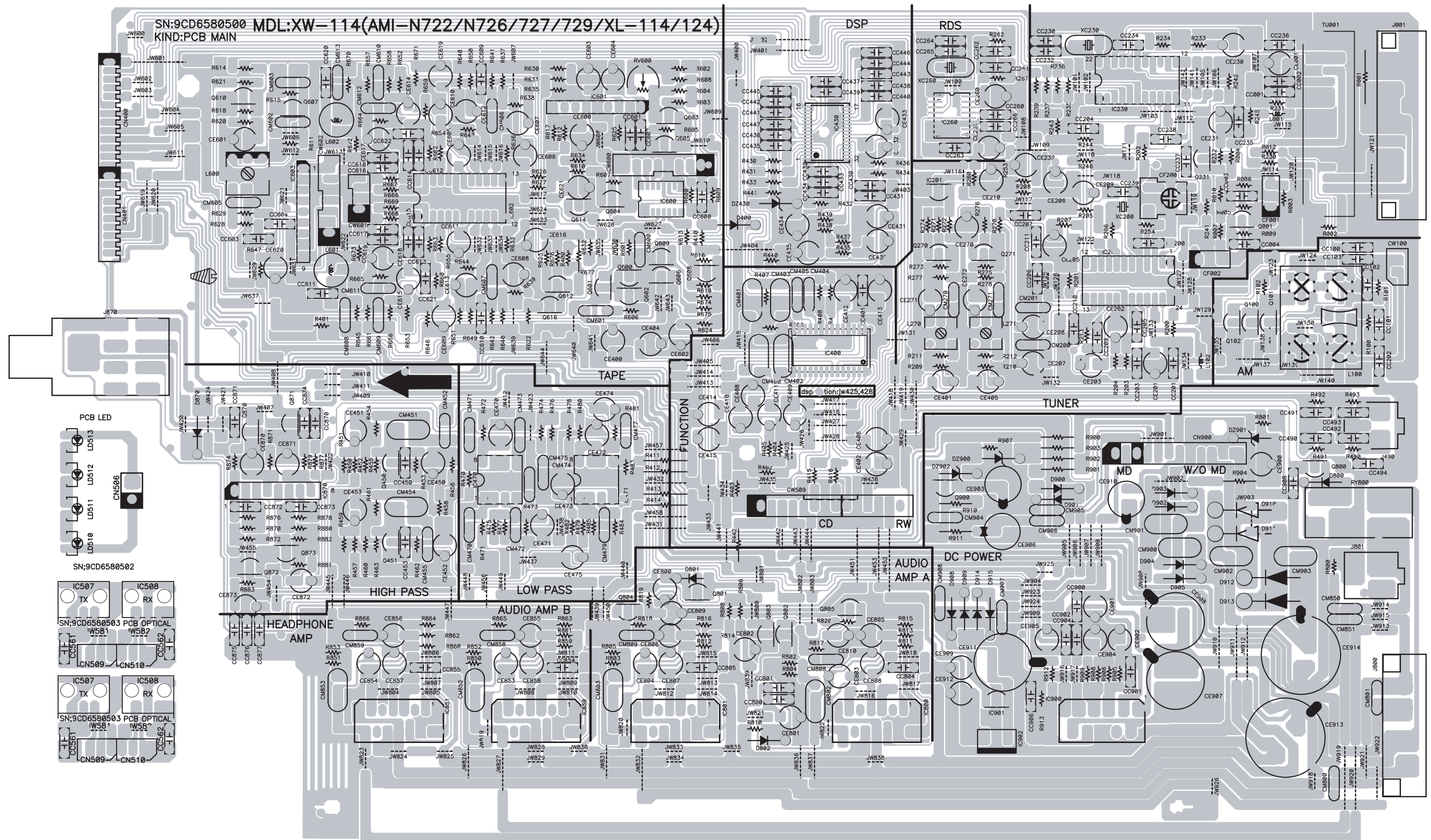
* TUNER BAND OPTION

| Version | America 1/12hr | America 2/12hr | Eur LW /24hr | Eur 2Bnd /24hr | Japan /12hr | Asia 1/12hr | Asia 2/24hr | CIS /24hr | Latin Am /12hr | Eur Rds LW/24hr | Eur Rds 2b/24hr |
|--------------|-----------------|-------------------|----------------|----------------|---------------|-----------------|-----------------|---------------|-----------------|-----------------|-----------------|
| BAND | | | | | | | | | | | |
| FM(MHz)/Step | FM 87.5-108/100 | FM 87.5-108.1/200 | FM 87.5-108/50 | FM 87.5-108/50 | FM 76-108/100 | FM 87.5-108/100 | FM 87.5-108/100 | FM L85-71/10 | FM 87.5-108/100 | FM 87.5-108/50 | FM 87.5-108/50 |
| FM(MHz)/Step | | | | | | | | | | | |
| MW(kHz)/Step | AM 530-1710/10 | AM 530-1710/10 | MW 522-1620/9 | MW 522-1620/9 | AM 522-1620/9 | AM 522-1620/9 | AM 522-1620/9 | AM 522-1620/9 | AM 530-1620/10 | MW 522-1620/9 | MW 522-1620/9 |
| LW(kHz)/Step | | LW 153-281/1 | | | | | | | | | |
| R724 | Jump | 330 | 680 | 1.2K | 1.8K | 2.7K | 3.9K | 6.8K | 18K | 15K | 22K |

AMI-N722L/N822L FRONT SCHEMATIC DIAGRAM

P.C.B Pattern Layout

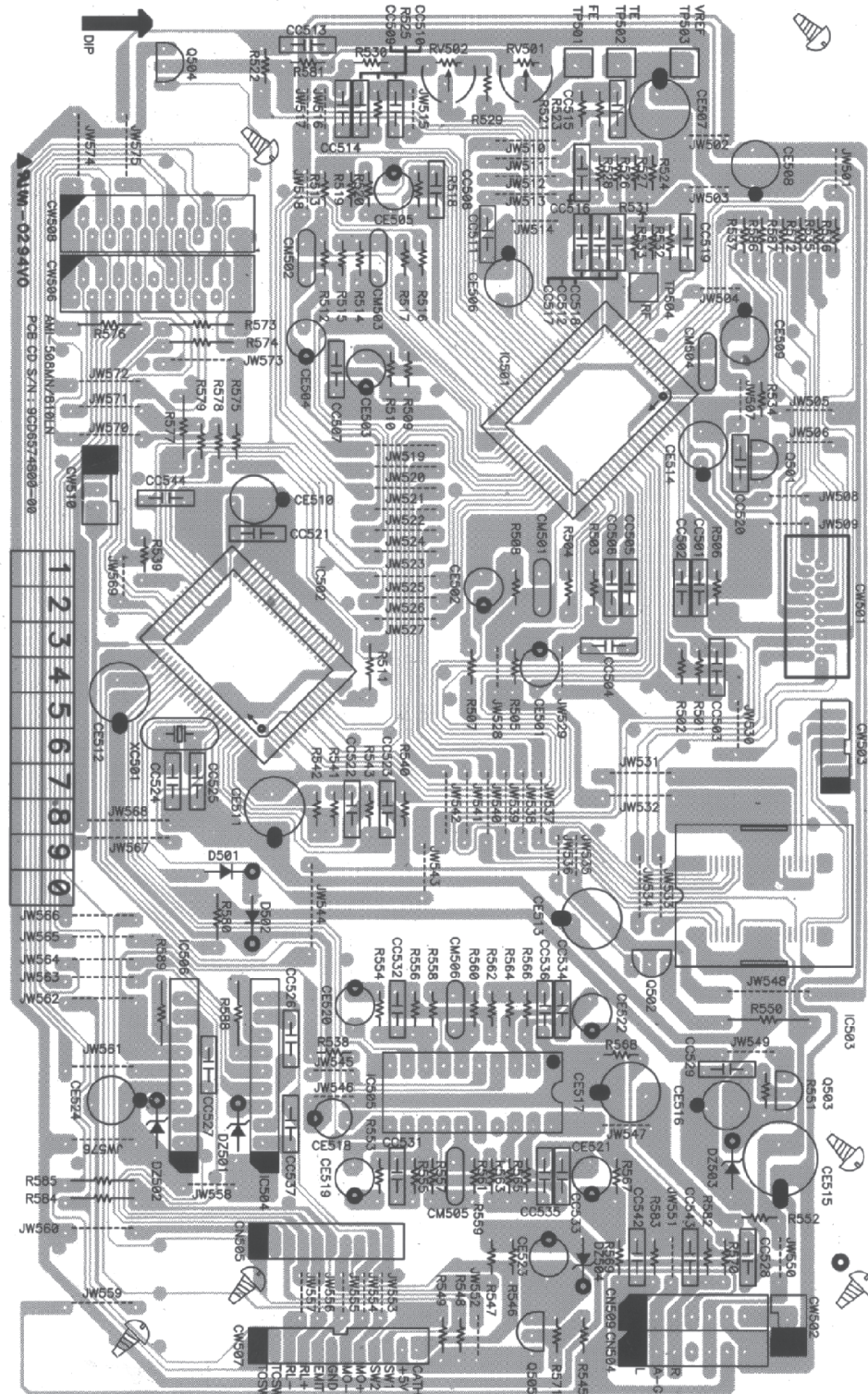
Model No:TX-350 / TX-550
Ass'y Name: Main PCB



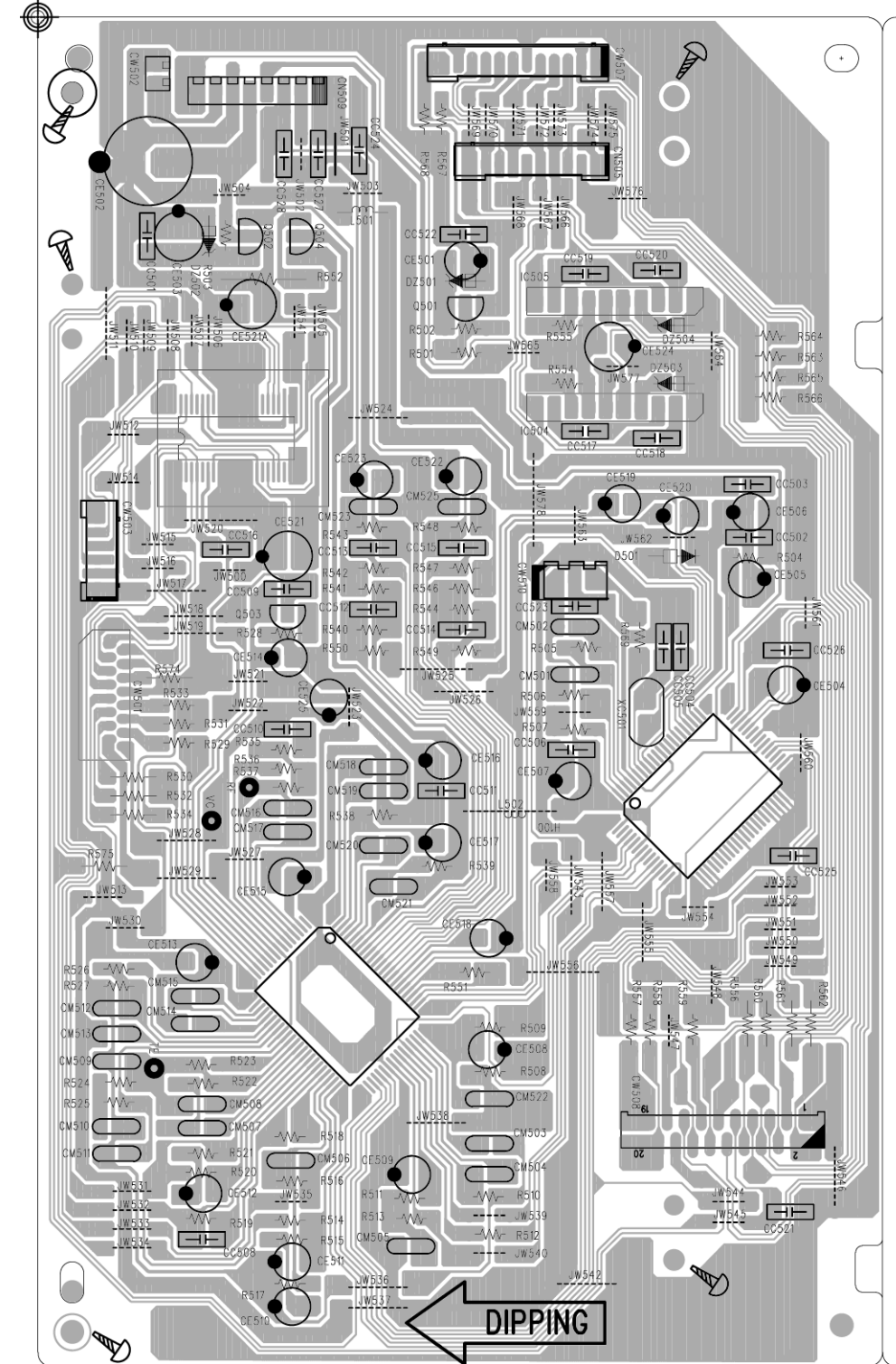
P.C.B Pattern Layout

Model No : TX-350 / TX-550
Ass's Name : CD P.C.B

S/N : 9CD6574800

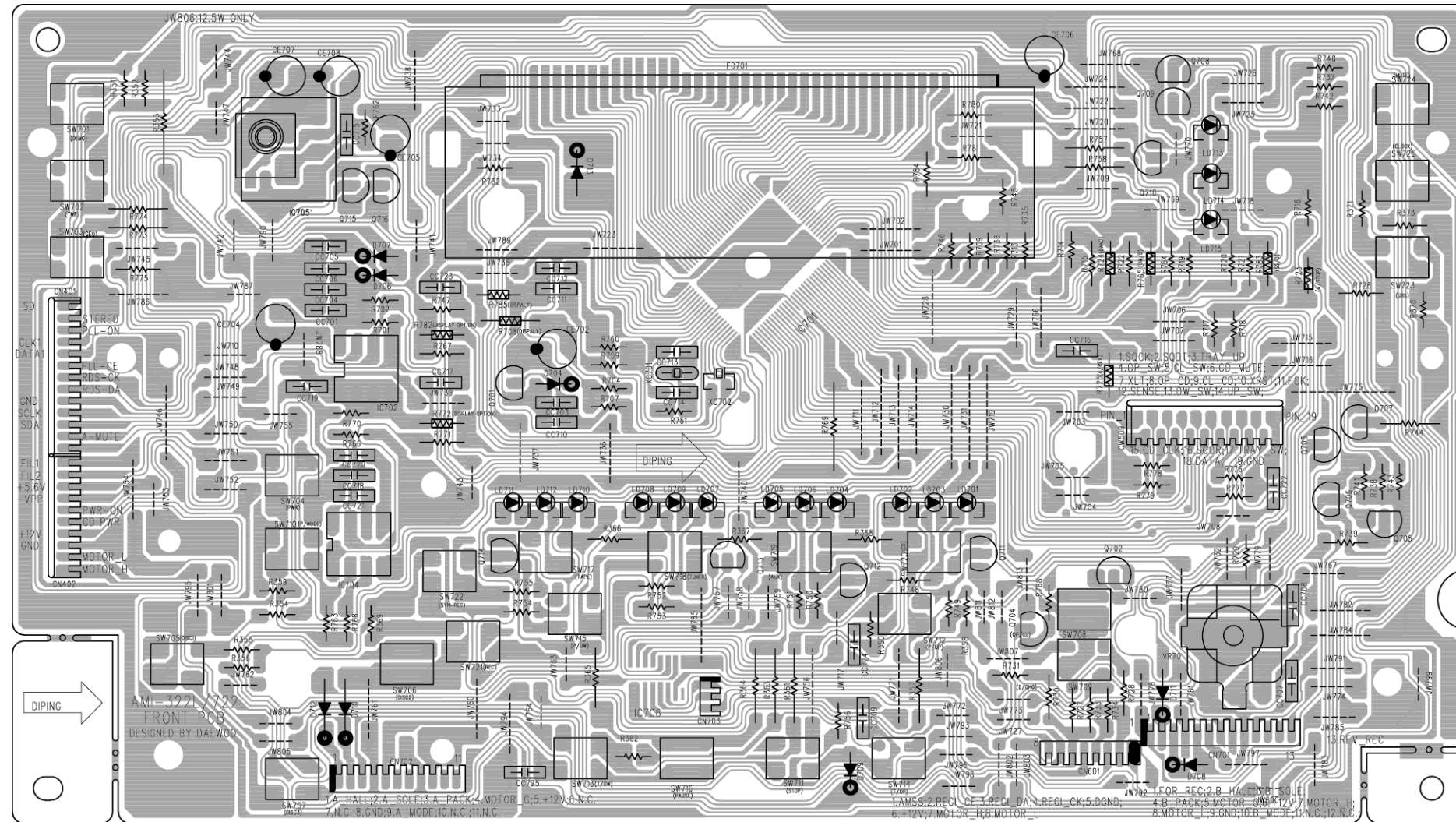


S/N : 9CD6579500



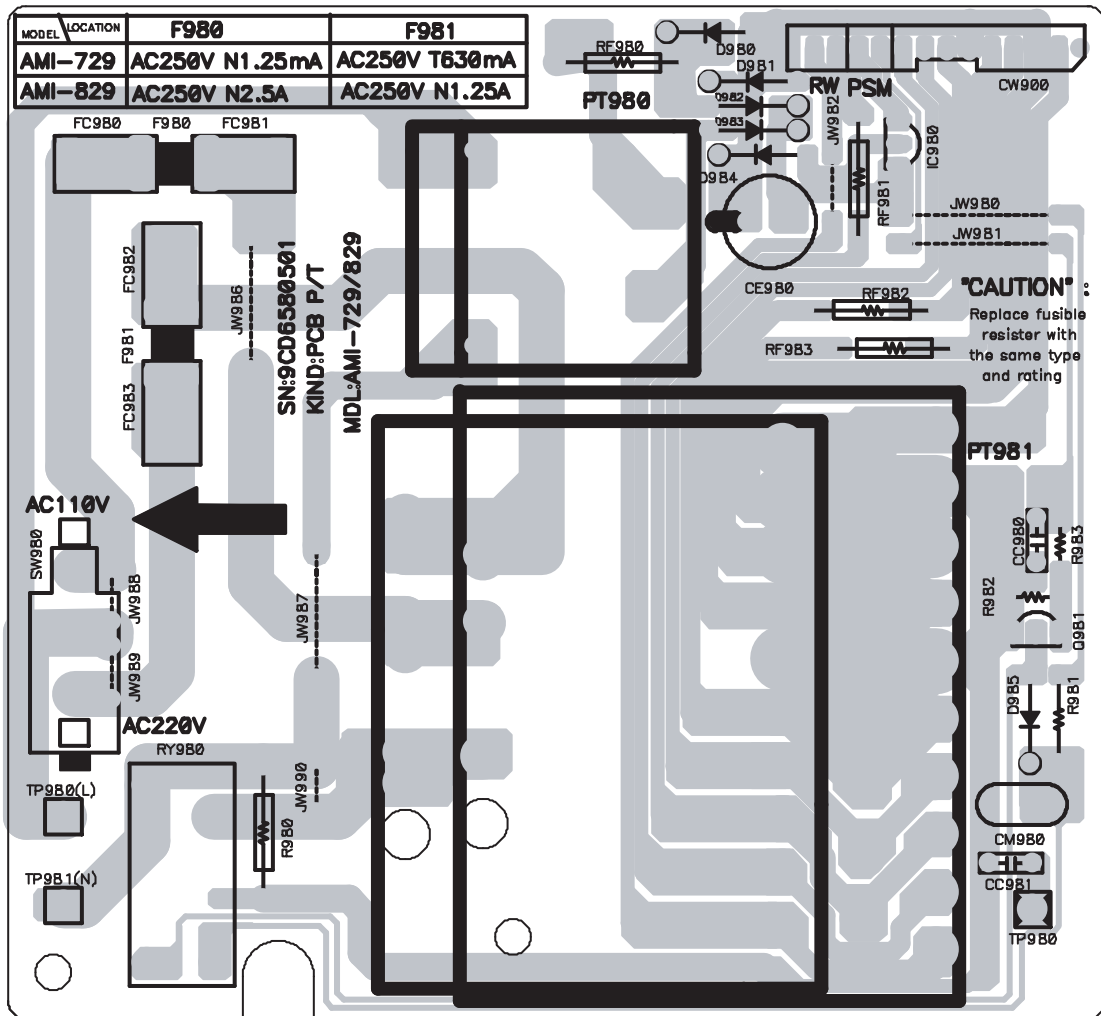
P.C.B Pattern Layout

Model No:TX-350 / TX-550
Ass'y Name: CONTROL



P.C.B Pattern Layout

Model No:TX-350 / TX-550
Ass'y Name: PT



Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|----|-----------|------------|------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 1 | CN601 | 9738833300 | CONN AS | UL2851 #28 3P SHIELD 250M | 0 | 0 | 0 | 0 | |
| 2 | CN602 | 9738833500 | CONN AS | #28 6P SHIELD 250MM | 0 | 0 | 0 | 0 | |
| 3 | W601 | 9738834300 | WIRE LEAD | #26 1P 200MM | 0 | 0 | 0 | 0 | |
| 1 | 11000 | 9CDC046100 | PCB CD AS | AMI-810LN0FR | 0 | 0 | 0 | 0 | |
| 2 | B501 | 9CD6574800 | PCB CD | 247X197 | 0 | 0 | 0 | 0 | |
| 3 | CC501-503 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 4 | CC504-506 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 5 | CC507 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 6 | CC508 | CCZB1E121K | C CERA | 25V B 120PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 7 | CC509 | CCXF1H473Z | C CERA | 50V F 0.047MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 8 | CC510 | CCZB1E222K | C CERA | 25V B 2200PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 9 | CC511-513 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 10 | CC514 | CCZB1E682K | C CERA | 25V B 6800PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 11 | CC515 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 12 | CC516 | CCZB1E222K | C CERA | 25V B 2200PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 13 | CC517 | CZCH1E809K | C CERA | CH 25V 8PF K AXL 52MM | 0 | 0 | 0 | 0 | |
| 14 | CC518 | CCZB1E472K | C CERA | 25V B 4700PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 15 | CC519 | CZCH1E309K | C CERA | CH 25V 3PF K AXIAL | 0 | 0 | 0 | 0 | |
| 16 | CC520 | CCZB1E102K | C CERA | 25V B 1000PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 17 | CC521 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 18 | CC522 | CCXF1H473Z | C CERA | 50V F 0.047MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 19 | CC523 | CCZB1E152K | C CERA | 25V B 1500PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 20 | CC524-525 | CZCH1H270J | C CERA | CH 50V 27PF J AXL 52MM | 0 | 0 | 0 | 0 | |
| 21 | CC526-527 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 22 | CC528 | CCXF1H473Z | C CERA | 50V F 0.047MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 23 | CC529 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 24 | CC531-532 | CCZB1E151K | C CERA | 25V B 150PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 25 | CC533-534 | CCZB1E102K | C CERA | 25V B 1000PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 26 | CC535-536 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 27 | CC537 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 28 | CC542-543 | CCZB1E472K | C CERA | 25V B 4700PF K (AXIAL) | 0 | 0 | 0 | 0 | |
| 29 | CC544-550 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 30 | CC563 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 31 | CE501 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 32 | CE502-503 | CEXF1H478V | C ELECTRO | 50V RSS 0.47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 33 | CE504 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 34 | CE505 | CEXF1H478V | C ELECTRO | 50V RSS 0.47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 35 | CE506 | CEXF1E101V | C ELECTRO | 25V RSS 100MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 36 | CE507 | CEXF1C221V | C ELECTRO | 16V RSS 220MF (8X11.5) TP | 0 | 0 | 0 | 0 | |
| 37 | CE508-510 | CEXF1E101V | C ELECTRO | 25V RSS 100MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 38 | CE511-513 | CEXF1C221V | C ELECTRO | 16V RSS 220MF (8X11.5) TP | 0 | 0 | 0 | 0 | |
| 39 | CE514 | CEXF1E101V | C ELECTRO | 25V RSS 100MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 40 | CE515 | CEXE1C102A | C ELECTRO | 16V RS 1000MF 13X20 | 0 | 0 | 0 | 0 | |
| 41 | CE516 | CEXF1E101V | C ELECTRO | 25V RSS 100MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 42 | CE517 | CEXF1C221V | C ELECTRO | 16V RSS 220MF (8X11.5) TP | 0 | 0 | 0 | 0 | |
| 43 | CE518 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 44 | CE519-522 | CEXF1H479V | C ELECTRO | 50V RSS 4.7MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 45 | CE523 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 46 | CE524 | CEXF1E101V | C ELECTRO | 25V RSS 100MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 47 | CM501 | CMXM1H333J | C MYLAR | 50V 0.033MF J (TP) | 0 | 0 | 0 | 0 | |
| 48 | CM502 | CMXM1H683J | C MYLAR | 50V 0.068 MF J | 0 | 0 | 0 | 0 | |
| 49 | CM503 | CMXM1H183J | C MYLAR | 50V 0.018MF J | 0 | 0 | 0 | 0 | |
| 50 | CM504 | CMXM1H333J | C MYLAR | 50V 0.033MF J (TP) | 0 | 0 | 0 | 0 | |
| 51 | CM505-506 | CMXM1H122J | C MYLAR | 50V 0.0012MF J | 0 | 0 | 0 | 0 | |
| 52 | CN501 | 9738840800 | CONN AS | FFC 16P P1.0X250MM R | 0 | 0 | 0 | 0 | |
| 53 | CN508 | 9738840900 | CONN AS | FFC 19P P1.25X110MM K | 0 | 0 | 0 | 0 | |
| 54 | CN509 | 9738832100 | CONN AS | 7P 200 P=2.5 BOARDIN | 0 | 0 | 0 | 0 | |
| 55 | CW501 | 9CD6259300 | CONN WAFER | 52807-1610 | 0 | 0 | 0 | 0 | |
| 56 | CW502 | 9CD6259600 | CONN WAFER | 2503-WS-2P | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|---------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 57 | CW503 | 9CD6259500 | CONN WAFER | 2001-WS-6P | 0 | 0 | 0 | 0 | |
| 58 | CW507 | 9CD6259400 | CONN WAFER | 2001-WS-12P | 0 | 0 | 0 | 0 | |
| 59 | CW508 | 9736408400 | CONN WAFER | 52045-1945 19P | 0 | 0 | 0 | 0 | |
| 60 | D501-502 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 61 | DZ501 | DZTZ5R6B-- | DIODE ZENER | UZ-5.6B | 0 | 0 | 0 | 0 | |
| 62 | DZ502 | DZTZ3R9B-- | DIODE ZENER | MTZ3.9B | 0 | 0 | 0 | 0 | |
| 63 | DZ503-504 | DZTZ5R6B-- | DIODE ZENER | UZ-5.6B | 0 | 0 | 0 | 0 | |
| 64 | IC501 | 1KA9220B-- | IC CHIP RF | KA9220B | 0 | 0 | 0 | 0 | |
| 65 | IC502 | 1KA9282B-- | IC AUDIO DSP | KA9282B | 0 | 0 | 0 | 0 | |
| 66 | IC503 | 1KA9258D-- | IC CHIP | KA9258D | 0 | 0 | 0 | 0 | |
| 67 | IC504 | 1DBL2084-- | IC | DBL2084(D/W) | 0 | 0 | 0 | 0 | |
| 68 | IC505 | 1KA9270--- | IC AUDIO | KA9270 | 0 | 0 | 0 | 0 | |
| 69 | IC506 | 1DBL2084-- | IC | DBL2084(D/W) | 0 | 0 | 0 | 0 | |
| 70 | JW501-504 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 71 | JW505-506 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 72 | JW507-509 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 73 | JW510-513 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 74 | JW514 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 75 | JW515-518 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 76 | JW519-527 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 77 | JW528-529 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 78 | JW530 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 79 | JW531-534 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 80 | JW535-536 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 81 | JW537-542 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 82 | JW543 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 83 | JW544 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 84 | JW545-546 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 85 | JW547 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 86 | JW548 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 87 | JW549 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 88 | JW550-557 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 89 | JW558 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 90 | JW559-566 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 91 | JW567 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 92 | JW568 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 93 | JW569 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 94 | JW570-573 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 95 | JW575-576 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 96 | JW581 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 97 | Q501-502 | TKSA928AY- | TR | KSA928A-Y | 0 | 0 | 0 | 0 | |
| 98 | Q503 | TKSC2331Y- | TR | KSC2331Y | 0 | 0 | 0 | 0 | |
| 99 | Q504 | TKSR1003-- | TR | KSR1003 | 0 | 0 | 0 | 0 | |
| 100 | Q505 | TZTC3198Y- | TR | KTC3198Y-(1815Y) (AUTO) | 0 | 0 | 0 | 0 | |
| 101 | R501 | RD-AZ474J- | R CARBON FILM | 1/6 470K OHM J | 0 | 0 | 0 | 0 | |
| 102 | R502 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 103 | R503 | RD-AZ154J- | R CARBON FILM | 1/6 150K OHM J | 0 | 0 | 0 | 0 | |
| 104 | R504 | RD-AZ184J- | R CARBON FILM | 1/6 180K OHM J | 0 | 0 | 0 | 0 | |
| 105 | R505 | RD-AZ105J- | R CARBON FILM | 1/6 1M OHM J | 0 | 0 | 0 | 0 | |
| 106 | R506 | RD-AZ820J- | R CARBON FILM | 1/6 82 OHM J | 0 | 0 | 0 | 0 | |
| 107 | R507 | RD-AZ822J- | R CARBON FILM | 1/6 8.2K OHM J | 0 | 0 | 0 | 0 | |
| 108 | R508-560 | RD-AZ105J- | R CARBON FILM | 1/6 1M OHM J | 0 | 0 | 0 | 0 | |
| 109 | R509 | RD-AZ123J- | R CARBON FILM | 1/6 12K OHM J | 0 | 0 | 0 | 0 | |
| 110 | R510 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 111 | R511 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 112 | R512 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J | 0 | 0 | 0 | 0 | |
| 113 | R513 | RD-AZ124J- | R CARBON FILM | 1/6 120K OHM J | 0 | 0 | 0 | 0 | |
| 114 | R514 | RD-AZ563J- | R CARBON FILM | 1/6 56K OHM J | 0 | 0 | 0 | 0 | |
| 115 | R515 | RD-AZ153J- | R CARBON FILM | 1/6 15K OHM J | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|----------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 116 | R516 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J | 0 | 0 | 0 | 0 | |
| 117 | R517 | RD-AZ563J- | R CARBON FILM | 1/6 56K OHM J | 0 | 0 | 0 | 0 | |
| 118 | R518-519 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 119 | R520 | RD-AZ393J- | R CARBON FILM | 1/6 39K OHM J | 0 | 0 | 0 | 0 | |
| 120 | R521-522 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 121 | R523 | RD-AZ123J- | R CARBON FILM | 1/6 12K OHM J | 0 | 0 | 0 | 0 | |
| 122 | R524 | RD-AZ562J- | R CARBON FILM | 1/6 5.6K OHM J | 0 | 0 | 0 | 0 | |
| 123 | R525 | RD-AZ154J- | R CARBON FILM | 1/6 150K OHM J | 0 | 0 | 0 | 0 | |
| 124 | R526 | RD-AZ183J- | R CARBON FILM | 1/6 18K OHM J | 0 | 0 | 0 | 0 | |
| 125 | R527 | RD-AZ562J- | R CARBON FILM | 1/6 5.6K OHM J | 0 | 0 | 0 | 0 | |
| 126 | R528 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J | 0 | 0 | 0 | 0 | |
| 127 | R529 | RD-AZ392J- | R CARBON FILM | 1/6 3.9K OHM J | 0 | 0 | 0 | 0 | |
| 128 | R530 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J | 0 | 0 | 0 | 0 | |
| 129 | R531 | RD-AZ123J- | R CARBON FILM | 1/6 12K OHM J | 0 | 0 | 0 | 0 | |
| 130 | R532-533 | RD-AZ822J- | R CARBON FILM | 1/6 8.2K OHM J | 0 | 0 | 0 | 0 | |
| 131 | R534 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J | 0 | 0 | 0 | 0 | |
| 132 | R535-536 | RD-AZ124J- | R CARBON FILM | 1/6 120K OHM J | 0 | 0 | 0 | 0 | |
| 133 | R537 | RD-AZ393J- | R CARBON FILM | 1/6 39K OHM J | 0 | 0 | 0 | 0 | |
| 134 | R538-539 | RD-AZ123J- | R CARBON FILM | 1/6 12K OHM J | 0 | 0 | 0 | 0 | |
| 135 | R540 | RD-AZ474J- | R CARBON FILM | 1/6 470K OHM J | 0 | 0 | 0 | 0 | |
| 136 | R541 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J | 0 | 0 | 0 | 0 | |
| 137 | R542 | RD-AZ273J- | R CARBON FILM | 1/6 27K OHM J | 0 | 0 | 0 | 0 | |
| 138 | R543 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J | 0 | 0 | 0 | 0 | |
| 139 | R545 | RD-AZ100J- | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 140 | R546 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J | 0 | 0 | 0 | 0 | |
| 141 | R547 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 142 | R548-549 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 143 | R550 | RD-2Y229J- | R CARBON FILM | 1/2 2.2 OHM J | 0 | 0 | 0 | 0 | |
| 144 | R551 | RD-AZ121J- | R CARBON FILM | 1/6 120 OHM J | 0 | 0 | 0 | 0 | |
| 145 | R552 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J | 0 | 0 | 0 | 0 | |
| 146 | R553-554 | RD-AZ153J- | R CARBON FILM | 1/6 15K OHM J | 0 | 0 | 0 | 0 | |
| 147 | R555-556 | RD-AZ273J- | R CARBON FILM | 1/6 27K OHM J | 0 | 0 | 0 | 0 | |
| 148 | R557-558 | RD-AZ123J- | R CARBON FILM | 1/6 12K OHM J | 0 | 0 | 0 | 0 | |
| 149 | R561-562 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 150 | R563-563 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 151 | R565-566 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 152 | R567-568 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 153 | R569 | RD-AZ561J- | R CARBON FILM | 1/6 560 OHM J | 0 | 0 | 0 | 0 | |
| 154 | R570-571 | RD-AZ561J- | R CARBON FILM | 1/6 560 OHM J | 0 | 0 | 0 | 0 | |
| 155 | R572 | RD-AZ393J- | R CARBON FILM | 1/6 39K OHM J | 0 | 0 | 0 | 0 | |
| 156 | R573-578 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 157 | R579 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 158 | R580 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 159 | R581 | RD-AZ222J- | R CARBON FILM | 1/6 2.2K OHM J | 0 | 0 | 0 | 0 | |
| 160 | R582-583 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 161 | R584-585 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 162 | R586-587 | RD-AZ393J- | R CARBON FILM | 1/6 39K OHM J | 0 | 0 | 0 | 0 | |
| 163 | R588-589 | RD-4Z100J- | R CARBON FILM | 1/4 10 OHM J | 0 | 0 | 0 | 0 | |
| 164 | RV501-502 | RV6417223- | R SEMI FIXED | VM6CK-PV(1S) B 22K OHM | 0 | 0 | 0 | 0 | |
| 165 | TP501-504 | 9713550400 | PIN WRAPPING | 1.0X2.5X15 | 0 | 0 | 0 | 0 | |
| 166 | XC501 | 5PCSA16R93 | RESONATOR CERA | CSALA16M9X55-A0 (16.93M) | 0 | 0 | 0 | 0 | |
| 1 | 12000 | 9CDC053603 | PCB FRONT AS | AMI-N722LK | | 0 | | | |
| 2 | 12000 | 9CDC053601 | PCB FRONT AS | AMI-N722LU | | | 0 | | |
| 3 | 12000 | 9CDC053602 | PCB FRONT AS | AMI-N722LZ | | | | 0 | |
| 4 | 12000 | 9CDC053604 | PCB FRONT AS | AMI-N722REF | 0 | | | | |
| 5 | B701 | 9CD6578900 | PCB FRONT | 197X163X1.6T | 0 | 0 | 0 | 0 | |
| 6 | CC701 | CCXF1H223Z | C CERA | 50V F 0.022MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 7 | CC703 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 8 | CC704 | CCXF1H223Z | C CERA | 50V F 0.022MF Z (TAPPING) | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|----|-----------|------------|-------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 9 | CC705-706 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 10 | CC707-708 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 11 | CC709 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 12 | CC710 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 13 | CC711 | CXCH1H150J | C CERA | 50V CH 15PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 14 | CC712 | CXCH1H180J | C CERA | 50V CH 18PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 15 | CC713-714 | CXCH1H330J | C CERA | 50V CH 33PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 16 | CC715 | CCXF1H223Z | C CERA | 50V F 0.022MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 17 | CC716 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 18 | CC717 | CCXF1H223Z | C CERA | 50V F 0.022MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 19 | CC718 | CXCH1H330J | C CERA | 50V CH 33PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 20 | CC719 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 21 | CC720 | CCXB1H102K | C CERA | 50V B 1000PF K (TAPPING) | 0 | 0 | 0 | 0 | |
| 22 | CC721-723 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 23 | CC724 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 24 | CC725 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 25 | CE702 | CEXF1H109V | C ELECTRO | 50V RSS 1MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 26 | CE704 | CEXE1A102A | C ELECTRO | 10V RS 1000MF 13X20 | 0 | 0 | 0 | 0 | |
| 27 | CE705 | CEXF1E101V | C ELECTRO | 25V RSS 100MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 28 | CE706-707 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 29 | CE708 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 30 | CN508 | 9736408300 | CONN WAFER | 52492-1920 19P BOTTOM | 0 | 0 | 0 | 0 | |
| 31 | CN701 | 9728801500 | CONN AS | #26 8P FLAT 270MM | 0 | 0 | 0 | 0 | |
| 32 | CN703 | 9738834100 | CONN AS | #26 13P FLAT 100MM | 0 | 0 | 0 | 0 | |
| 33 | CN704 | 9738834000 | CONN AS | #26 2.0PITCH 11P FLAT 150 | 0 | 0 | 0 | 0 | |
| 34 | CW401 | 9736407700 | CONN WAFER | 52084-1310 13P BOTTOM | 0 | 0 | 0 | 0 | |
| 35 | CW402 | 9736407900 | CONN WAFER | 52084-1010 10P BOTTOM | 0 | 0 | 0 | 0 | |
| 36 | D704 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 37 | D706-710 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 38 | D711-712 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 39 | D713 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 40 | FD701 | DSVA09MM10 | VFD | SVA09MM10 | 0 | 0 | 0 | 0 | |
| 41 | IC701 | 138199727L | IC | MICOM M38199-727L | 0 | 0 | 0 | 0 | |
| 42 | IC702 | 124LC04BP- | IC EEPROM | 24LC04BP | 0 | 0 | 0 | 0 | |
| 43 | IC704 | 1MSGEQ5A-- | IC | MSGEQ5A | 0 | 0 | 0 | 0 | |
| 44 | IC705 | 1TM97CT38P | IC PRE AMP | LTM97CT-38P | 0 | 0 | 0 | 0 | |
| 45 | IC706 | 1BU4094BCF | IC | BU4094BCF(SOP16) | 0 | 0 | 0 | 0 | |
| 46 | JW701-702 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 47 | JW703-705 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 48 | JW706-707 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 49 | JW708 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 50 | JW709 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 51 | JW711 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 52 | JW712 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 53 | JW713 | W581GY17J5 | WIRE JUMPER | AWG22 1/0.65 SN 17.5 AUTO | 0 | 0 | 0 | 0 | |
| 54 | JW714 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 55 | JW715-716 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 56 | JW717 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 57 | JW718 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 58 | JW719 | W581GY17J5 | WIRE JUMPER | AWG22 1/0.65 SN 17.5 AUTO | 0 | 0 | 0 | 0 | |
| 59 | JW720 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 60 | JW721 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 61 | JW722 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 62 | JW723 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 63 | JW724 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 64 | JW725-726 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 65 | JW727 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 66 | JW728 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 67 | JW729 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|-------------|---------------------------|---------------|-----------|------------|----------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(\$,Y2,Y6) | |
| 68 | JW730-731 | W581GY17J5 | WIRE JUMPER | AWG22 1/0.65 SN 17.5 AUTO | 0 | 0 | 0 | 0 | |
| 69 | JW732 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 70 | JW733-734 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 71 | JW735 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 72 | JW736-738 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 73 | JW739 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 74 | JW740 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 75 | JW741-742 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 76 | JW743-744 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 77 | JW745 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 78 | JW746 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 79 | JW747 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 80 | JW749-750 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 81 | JW751-752 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 82 | JW753 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 83 | JW754 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 84 | JW755 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 85 | JW756 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 86 | JW757-759 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 87 | JW760-761 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 88 | JW762-764 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 89 | JW765 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 90 | JW766 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 91 | JW767 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 92 | JW768 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 93 | JW769-770 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 94 | JW771 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 95 | JW772-773 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 96 | JW774 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 97 | JW775 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 98 | JW777 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 99 | JW778 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 100 | JW780 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 101 | JW781 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 102 | JW782 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 103 | JW783 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 104 | JW784 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 105 | JW785 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 106 | JW786-787 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 107 | JW788 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 108 | JW789-791 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 109 | JW792-793 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 110 | JW794 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 111 | JW795 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 112 | JW797 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 113 | JW798-800 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 114 | JW801-803 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 115 | JW804-806 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 116 | JW807-808 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 117 | JW811-812 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 118 | JW813 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 119 | JW814 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 120 | JW816 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 121 | JW817-818 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 122 | LD701-702 | DLTL16KGE- | LED | LTL-16KGE(GREEN)PI3.1 | 0 | 0 | 0 | 0 | |
| 123 | LD703 | DLTL16KEE- | LED | LTL-16KEE(RED)PI3.1 | 0 | 0 | 0 | 0 | |
| 124 | LD704-705 | DLTL16KGE- | LED | LTL-16KGE(GREEN)PI3.1 | 0 | 0 | 0 | 0 | |
| 125 | LD706 | DLTL16KEE- | LED | LTL-16KEE(RED)PI3.1 | 0 | 0 | 0 | 0 | |
| 126 | LD707-708 | DLTL16KGE- | LED | LTL-16KGE(GREEN)PI3.1 | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|---------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 127 | LD709 | DLTL16KEE- | LED | LTL-16KEE(RED)PI3.1 | 0 | 0 | 0 | 0 | |
| 128 | LD710~711 | DLTL16KGE- | LED | LTL-16KGE(GREEN)PI3.1 | 0 | 0 | 0 | 0 | |
| 129 | LD712 | DLTL16KEE- | LED | LTL-16KEE(RED)PI3.1 | 0 | 0 | 0 | 0 | |
| 130 | LD713 | DLTL307EE- | LED | LTL-307EE(RED)PI5 | 0 | | | | |
| 131 | Q701 | TKRC107M-- | TR | KRC107-M TAPPING(KSR1006) | 0 | 0 | 0 | 0 | |
| 132 | Q702~703 | TKRC111M-- | TR | KRC111M (KSR1010) | 0 | 0 | 0 | 0 | |
| 133 | Q704 | TZTC3198Y- | TR | KTC3198Y-(1815Y) (AUTO) | 0 | 0 | 0 | 0 | |
| 134 | Q705~707 | TZTA1273Y- | TR | KTA1273Y(966Y) | 0 | 0 | 0 | 0 | |
| 135 | Q708~710 | TKRC107M-- | TR | KRC107-M TAPPING(KSR1006) | 0 | 0 | 0 | 0 | |
| 136 | Q711~715 | TKRA111M-- | TR | KRA111-M TAPPING(KSR2010) | 0 | 0 | 0 | 0 | |
| 137 | Q716 | TZRC107M-- | TR | KRC107M(AUTO) | 0 | 0 | 0 | 0 | |
| 138 | R351 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 139 | R352 | RD-AZ151J- | R CARBON FILM | 1/6 150 OHM J | 0 | 0 | 0 | 0 | |
| 140 | R353 | RD-AZ181J- | R CARBON FILM | 1/6 180 OHM J | 0 | 0 | 0 | 0 | |
| 141 | R354 | RD-AZ271J- | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 142 | R355 | RD-AZ331J- | R CARBON FILM | 1/6 330 OHM J | 0 | 0 | 0 | 0 | |
| 143 | R356 | RD-AZ391J- | R CARBON FILM | 1/6 390 OHM J | 0 | 0 | 0 | 0 | |
| 144 | R357 | RD-AZ471J- | R CARBON FILM | 1/6 470 OHM J | 0 | 0 | 0 | 0 | |
| 145 | R358 | RD-AZ561J- | R CARBON FILM | 1/6 560 OHM J | 0 | 0 | 0 | 0 | |
| 146 | R359 | RD-AZ821J- | R CARBON FILM | 1/6 820 OHM J | 0 | 0 | 0 | 0 | |
| 147 | R360 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 148 | R361 | RD-AZ151J- | R CARBON FILM | 1/6 150 OHM J | 0 | 0 | 0 | 0 | |
| 149 | R362 | RD-AZ181J- | R CARBON FILM | 1/6 180 OHM J | 0 | 0 | 0 | 0 | |
| 150 | R363 | RD-AZ271J- | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 151 | R364 | RD-AZ331J- | R CARBON FILM | 1/6 330 OHM J | 0 | 0 | 0 | 0 | |
| 152 | R365 | RD-AZ391J- | R CARBON FILM | 1/6 390 OHM J | 0 | 0 | 0 | 0 | |
| 153 | R366 | RD-AZ471J- | R CARBON FILM | 1/6 470 OHM J | 0 | 0 | 0 | 0 | |
| 154 | R367 | RD-AZ561J- | R CARBON FILM | 1/6 560 OHM J | 0 | 0 | 0 | 0 | |
| 155 | R368 | RD-AZ821J- | R CARBON FILM | 1/6 820 OHM J | 0 | 0 | 0 | 0 | |
| 156 | R369 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 157 | R370 | RD-AZ151J- | R CARBON FILM | 1/6 150 OHM J | 0 | 0 | 0 | 0 | |
| 158 | R371 | RD-AZ153J- | R CARBON FILM | 1/6 15K OHM J | 0 | 0 | 0 | 0 | |
| 159 | R373 | RD-AZ392J- | R CARBON FILM | 1/6 3.9K OHM J | 0 | 0 | 0 | 0 | |
| 160 | R701~702 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 161 | R704 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 162 | R707 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 163 | R708 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | | 0 | 0 | 0 | |
| 164 | R709 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 165 | R713~715 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 166 | R716 | RD-AZ333J- | R CARBON FILM | 1/6 33K OHM J | 0 | 0 | 0 | 0 | |
| 167 | R717 | RD-AZ683J- | R CARBON FILM | 1/6 68K OHM J | 0 | 0 | 0 | 0 | |
| 168 | R718 | RD-AZ393J- | R CARBON FILM | 1/6 39K OHM J | 0 | 0 | 0 | 0 | |
| 169 | R719~721 | RD-AZ152J- | R CARBON FILM | 1/6 1.5K OHM J | 0 | 0 | 0 | 0 | |
| 170 | R722 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 171 | R724 | RD-AZ272J- | R CARBON FILM | 1/6 2.7K OHM J | | 0 | | | |
| 172 | R724 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | | | 0 | | |
| 173 | R724 | RD-AZ392J- | R CARBON FILM | 1/6 3.9K OHM J | | | | 0 | |
| 174 | R724 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J | 0 | | | | |
| 175 | R725 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J | 0 | 0 | 0 | 0 | |
| 176 | R726 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 177 | R727 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 178 | R728~729 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 179 | R730 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 180 | R731~732 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 181 | R733 | RD-AZ182J- | R CARBON FILM | 1/6 1.8K OHM J | 0 | 0 | 0 | 0 | |
| 182 | R734 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 183 | R735~736 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 184 | R737 | RD-AZ222J- | R CARBON FILM | 1/6 2.2K OHM J | 0 | 0 | 0 | 0 | |
| 185 | R738 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|---------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 186 | R739 | RD-AZ689J- | R CARBON FILM | 1/6 6.8 OHM J | 0 | 0 | 0 | 0 | |
| 187 | R740 | RD-AZ222J- | R CARBON FILM | 1/6 2.2K OHM J | 0 | 0 | 0 | 0 | |
| 188 | R741 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 189 | R742 | RD-AZ222J- | R CARBON FILM | 1/6 2.2K OHM J | 0 | 0 | 0 | 0 | |
| 190 | R743 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 191 | R744 | RD-AZ689J- | R CARBON FILM | 1/6 6.8 OHM J | 0 | 0 | 0 | 0 | |
| 192 | R745-746 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J | 0 | 0 | 0 | 0 | |
| 193 | R747 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 194 | R749 | RD-AZ271J- | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 195 | R750 | RD-AZ391J- | R CARBON FILM | 1/6 390 OHM J | 0 | 0 | 0 | 0 | |
| 196 | R751 | RD-AZ271J- | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 197 | R752 | RD-AZ391J- | R CARBON FILM | 1/6 390 OHM J | 0 | 0 | 0 | 0 | |
| 198 | R753 | RD-AZ271J- | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 199 | R754 | RD-AZ391J- | R CARBON FILM | 1/6 390 OHM J | 0 | 0 | 0 | 0 | |
| 200 | R755 | RD-AZ271J- | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 201 | R756 | RD-AZ391J- | R CARBON FILM | 1/6 390 OHM J | 0 | 0 | 0 | 0 | |
| 202 | R759 | RD-AZ106J- | R CARBON FILM | 1/6 10M OHM J | 0 | 0 | 0 | 0 | |
| 203 | R760 | RD-AZ334J- | R CARBON FILM | 1/6 330K OHM J | 0 | 0 | 0 | 0 | |
| 204 | R761 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 205 | R762 | RD-AZ100J- | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 206 | R763 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 207 | R764 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 208 | R765 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J | 0 | 0 | 0 | 0 | |
| 209 | R766 | RD-AZ224J- | R CARBON FILM | 1/6 220K OHM J | 0 | 0 | 0 | 0 | |
| 210 | R767-768 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 211 | R769 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 212 | R770 | RD-AZ224J- | R CARBON FILM | 1/6 220K OHM J | 0 | 0 | 0 | 0 | |
| 213 | R771 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 214 | R773-775 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 215 | R776 | RD-AZ334J- | R CARBON FILM | 1/6 330K OHM J | 0 | 0 | 0 | 0 | |
| 216 | R777-778 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 217 | R779 | RD-AZ334J- | R CARBON FILM | 1/6 330K OHM J | 0 | 0 | 0 | 0 | |
| 218 | R780 | RD-AZ181J- | R CARBON FILM | 1/6 180 OHM J | 0 | | | | |
| 219 | R781 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J | 0 | | | | |
| 220 | R782 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J | 0 | | | | |
| 221 | R784 | RD-AZ683J- | R CARBON FILM | 1/6 68K OHM J | 0 | 0 | 0 | 0 | |
| 222 | R788 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 223 | SW701-724 | 5S50101001 | SW TACT | KPT-1105A 1C-1P | 0 | 0 | 0 | 0 | |
| 224 | SW726 | 5S50101001 | SW TACT | KPT-1105A 1C-1P | 0 | 0 | 0 | 0 | |
| 225 | VR701 | 5SH162401- | SW ENCORDER | EC16B24204 24P W/DETENT | 0 | 0 | 0 | 0 | |
| 226 | W1 | W1-BK60062 | WIRE LEAD | 60MM | 0 | | | | |
| 227 | XC701 | 5PCS8MTZ- | RESONATOR | CSALA8M00T55-B0 (8.00MTZ) | 0 | 0 | 0 | 0 | |
| 228 | XC702 | 5XA32R768- | X-TAL | DT-38 32.768KHZ 20PPM | 0 | 0 | 0 | 0 | |
| 1 | 10000 | 9CDC057255 | PCB MAIN AS | AMI-829LSK (SMALL VFD) | | 0 | | | |
| 2 | 10000 | 9CDC057254 | PCB MAIN AS | AMI-829LSU (SMALL VFD) | | | 0 | | |
| 3 | 10000 | 9CDC057253 | PCB MAIN AS | AMI-829LSZ (SMALL VFD) | | | | 0 | |
| 4 | 10000 | 9CDC057251 | PCB MAIN AS | AMI-829SREF(SMALL VFD) | 0 | | | | |
| 5 | B1000 | 9CD6580500 | PCB MAIN | 330X197X1.6T | 0 | 0 | 0 | 0 | |
| 6 | CC001-004 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 7 | CC100 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 8 | CC101 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 9 | CC102 | CXCH1H150J | C CERA | 50V CH 15PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 10 | CC103 | CXCH1H470J | C CERA | 50V CH 47PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 11 | CC200 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 12 | CC201 | CCXF1H473Z | C CERA | 50V F 0.047MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 13 | CC202 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 14 | CC203 | CCXF1H473Z | C CERA | 50V F 0.047MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 15 | CC204 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 16 | CC205 | CCXF1H223Z | C CERA | 50V F 0.022MF Z (TAPPING) | 0 | 0 | 0 | 0 | |

Electrical Parts List

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| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|----|-----------|------------|-----------|---------------------------|---------------|-----------|------------|----------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(\$,Y2,Y6) | |
| 17 | CC206 | CCXB1H821K | C CERA | 50V B 820PF K (TAPPING) | | 0 | 0 | 0 | |
| 18 | CC206 | CCXB1H471K | C CERA | 50V B 470PF K (TAPPING) | 0 | | | | |
| 19 | CC207 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 20 | CC209-211 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 21 | CC230 | CXCH1H390J | C CERA | 50V CH 39PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 22 | CC232 | CXCH1H330J | C CERA | 50V CH 33PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 23 | CC234-238 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 24 | CC239 | CXCH1H390J | C CERA | 50V CH 39PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 25 | CC260-262 | CCXB1H331K | C CERA | 50V B 330PF K (TAPPING) | 0 | | | | |
| 26 | CC263 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | | | | |
| 27 | CC264 | CXCH1H820J | C CERA | 50V CH 82PF J (TAPPING) | 0 | | | | |
| 28 | CC265 | CXCH1H470J | C CERA | 50V CH 47PF J (TAPPING) | 0 | | | | |
| 29 | CC267 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 30 | CC401 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 31 | CC490-493 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 32 | CC494 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 33 | CC600 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 34 | CC601 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 35 | CC602 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 36 | CC603-604 | CXCH1H470J | C CERA | 50V CH 47PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 37 | CC605-606 | CCXB1H221K | C CERA | 50V B 220PF K (TAPPING) | 0 | 0 | 0 | 0 | |
| 38 | CC609-611 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 39 | CC612-615 | CCXB1H221K | C CERA | 50V B 220PF K (TAPPING) | 0 | 0 | 0 | 0 | |
| 40 | CC616-619 | CCXB1H821K | C CERA | 50V B 820PF K (TAPPING) | 0 | 0 | 0 | 0 | |
| 41 | CC620 | CXCH1H101J | C CERA | 50V CH 100PF J (TAPPING) | 0 | 0 | 0 | 0 | |
| 42 | CC621-622 | CCXB1H331K | C CERA | 50V B 330PF K (TAPPING) | 0 | 0 | 0 | 0 | |
| 43 | CC801 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 44 | CC804-805 | CCXB1H221K | C CERA | 50V B 220PF K (TAPPING) | 0 | 0 | 0 | 0 | |
| 45 | CC870-871 | CCXF1H473Z | C CERA | 50V F 0.047MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 46 | CC872-873 | CCXB1H221K | C CERA | 50V B 220PF K (TAPPING) | 0 | 0 | 0 | 0 | |
| 47 | CC874-877 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 48 | CC900-902 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 49 | CC904 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 50 | CC906 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | 0 | 0 | 0 | |
| 51 | CE001 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 52 | CE201 | CEXF1H479V | C ELECTRO | 50V RSS 4.7MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 53 | CE202-203 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 54 | CE205 | CEXF1H109V | C ELECTRO | 50V RSS 1MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 55 | CE206 | CEXF1H478V | C ELECTRO | 50V RSS 0.47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 56 | CE207-208 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 57 | CE209 | CEXF1H109V | C ELECTRO | 50V RSS 1MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 58 | CE210 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 59 | CE230 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 60 | CE231 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 61 | CE232 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 62 | CE260 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | | | | |
| 63 | CE261 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | | | | |
| 64 | CE270 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 65 | CE271-272 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 66 | CE400-402 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 67 | CE404-406 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 68 | CE408-411 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 69 | CE412 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 70 | CE413 | CEXF1E101V | C ELECTRO | 25V RSS 100MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 71 | CE414-415 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 72 | CE600-601 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 73 | CE602 | CEXF1H479V | C ELECTRO | 50V RSS 4.7MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 74 | CE603 | CEXF1H478V | C ELECTRO | 50V RSS 0.47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 75 | CE604 | CEXF1H109V | C ELECTRO | 50V RSS 1MF (5X11) TP | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|---------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 76 | CE605-606 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 77 | CE607-608 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 78 | CE609 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 79 | CE610-611 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 80 | CE612-613 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 81 | CE614-615 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 82 | CE616 | CEXF1H339V | C ELECTRO | 50V RSS 3.3MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 83 | CE617-618 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 84 | CE619 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 85 | CE620-621 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 86 | CE800 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 87 | CE801 | CEXF1H100V | C ELECTRO | 50V RSS 10MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 88 | CE802 | CEXF1H109V | C ELECTRO | 50V RSS 1MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 89 | CE803-804 | CEXF1H220V | C ELECTRO | 50V RSS 22MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 90 | CE805-806 | CEXF1H470V | C ELECTRO | 50V RSS 47MF (6.3X11) TP | 0 | 0 | 0 | 0 | |
| 91 | CE807-808 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 92 | CE809-810 | CEXF1H109V | C ELECTRO | 50V RSS 1MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 93 | CE870-871 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 94 | CE872-873 | CEXF1H229V | C ELECTRO | 50V RSS 2.2MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 95 | CE900-905 | CEXF1E470V | C ELECTRO | 25V RSS 47MF (5X11) TP | 0 | 0 | 0 | 0 | |
| 96 | CE903 | CEXF1H101V | C ELECTRO | 50V RSS 100MF (8X11.5) TP | 0 | 0 | 0 | 0 | |
| 97 | CE906 | CEXF1H101V | C ELECTRO | 50V RSS 100MF (8X11.5) TP | 0 | 0 | 0 | 0 | |
| 98 | CE907-908 | CEYF1E222V | C ELECTRO | 25V RSS 2200MF (16X25) | 0 | 0 | 0 | 0 | |
| 99 | CE910 | CEXF1H101V | C ELECTRO | 50V RSS 100MF (8X11.5) TP | 0 | 0 | 0 | 0 | |
| 100 | CE913-914 | CEYF1V332V | C ELECTRO | 35V RSS 3300MF (18X35.5) | 0 | 0 | 0 | 0 | |
| 101 | CF001-002 | 5PE107MA5A | FILTER CERA | SFE 10.7MA5A RED | | 0 | 0 | 0 | |
| 102 | CF001-002 | 5PE107MJA- | FILTER CERA | SFE 10.7MHZ RED | 0 | | | | |
| 103 | CF200 | 5PPCFAZ077 | FILTER | PCFAZ077 | 0 | 0 | 0 | 0 | |
| 104 | CM200-201 | CMXM1H223J | C MYLAR | 50V 0.022MF J | | 0 | 0 | 0 | |
| 105 | CM200-201 | CMXM1H153J | C MYLAR | 50V 0.015MF J (TP) | 0 | | | | |
| 106 | CM270-271 | CMXM1H103J | C MYLAR | 50V 0.01MF J (TP) | 0 | 0 | 0 | 0 | |
| 107 | CM400-403 | CMXM1H104J | C MYLAR | 50V 0.1MF J | 0 | 0 | 0 | 0 | |
| 108 | CM404-405 | CMXM1H562J | C MYLAR | 50V 5600 PF J | 0 | 0 | 0 | 0 | |
| 109 | CM600-601 | CMXM1H683J | C MYLAR | 50V 0.068 MF J | 0 | 0 | 0 | 0 | |
| 110 | CM602 | CMXM1H103J | C MYLAR | 50V 0.01MF J (TP) | 0 | 0 | 0 | 0 | |
| 111 | CM603 | CMXM1H332J | C MYLAR | 50V 3300 PF J | 0 | 0 | 0 | 0 | |
| 112 | CM605 | CMXM1H392J | C MYLAR | 50V 0.0039MF J | 0 | 0 | 0 | 0 | |
| 113 | CM606-607 | CMXM1H123J | C MYLAR | 50V 0.012 MF J | 0 | 0 | 0 | 0 | |
| 114 | CM608 | CMXM1H102J | C MYLAR | 50V 0.001MF J (TP) | 0 | 0 | 0 | 0 | |
| 115 | CM609-610 | CMXM1H682J | C MYLAR | 50V 0.0068MF J | 0 | 0 | 0 | 0 | |
| 116 | CM611-612 | CMXM1H223J | C MYLAR | 50V 0.022MF J | 0 | 0 | 0 | 0 | |
| 117 | CM613 | CMXM1H102J | C MYLAR | 50V 0.001MF J (TP) | 0 | 0 | 0 | 0 | |
| 118 | CM800-801 | CMXM1H473J | C MYLAR | 50V 0.047MF J | 0 | 0 | 0 | 0 | |
| 119 | CM802-803 | CMXM1H104J | C MYLAR | 50V 0.1MF J | 0 | 0 | 0 | 0 | |
| 120 | CM808-809 | CMXM1H392J | C MYLAR | 50V 0.0039MF J | 0 | 0 | 0 | 0 | |
| 121 | CM900-903 | CMXM1H104J | C MYLAR | 50V 0.1MF J | 0 | 0 | 0 | 0 | |
| 122 | CM904-906 | CMXM1H103J | C MYLAR | 50V 0.01MF J (TP) | 0 | 0 | 0 | 0 | |
| 123 | CN400 | 9736407600 | CONN AS | PIN BASE 53095-1310 13P | 0 | 0 | 0 | 0 | |
| 124 | CN401 | 9736407800 | CONN PIN | 53095-1010 10PIN ANGLE | 0 | 0 | 0 | 0 | |
| 125 | CN900 | 9728804100 | CONN WAFER | #22 10P P2.5 350 BOARD-IN | 0 | 0 | 0 | 0 | |
| 126 | CW100 | 9CD6258800 | CONN WAFER | 2P S2B-XH-A | 0 | 0 | 0 | 0 | |
| 127 | CW509 | 9738832101 | CONN AS | 8P 250 P=2.5 BOARDIN | 0 | 0 | 0 | 0 | |
| 128 | CW600 | 9738833700 | CONN AS | #26 8P FLAT 220MM | 0 | 0 | 0 | 0 | |
| 129 | CW601 | 9738835000 | CONN AS | UL 2851 #28X2C0 3P 260MM | 0 | 0 | 0 | 0 | |
| 130 | CW602 | 9728804300 | CONN AS | #26 7P SHIELD 350MM | 0 | 0 | 0 | 0 | |
| 131 | D400 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 132 | D601 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 133 | D801 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 134 | D802 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|----------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 135 | D870 | DZN4148--- | DIODE | 1N4148 AUTO 52MM | 0 | 0 | 0 | 0 | |
| 136 | D900-901 | D1N4001--- | DIODE | 1N4001 | 0 | 0 | 0 | 0 | |
| 137 | D902-905 | DRL202--- | DIODE | RL202 | 0 | 0 | 0 | 0 | |
| 138 | D910-913 | D1N5402--- | DIODE | 1N5402 | 0 | 0 | 0 | 0 | |
| 139 | DZ900 | DZTZ6R2B-- | DIODE ZENER | MTZ6.2B | 0 | 0 | 0 | 0 | |
| 140 | DZ901 | DZTZ12B--- | DIODE ZENER | MTZ 12V 26MM TAPPING | 0 | 0 | 0 | 0 | |
| 141 | DZ902 | DZTZ30B--- | DIODE ZENER | MTZ30B | 0 | 0 | 0 | 0 | |
| 142 | IC200 | 1LA1833N-- | IC | LA1833N | 0 | 0 | 0 | 0 | |
| 143 | IC201 | 1MC78L05-- | IC | MC78L05AC | 0 | 0 | 0 | 0 | |
| 144 | IC230 | 1LC72131-- | IC PLL | LC72131 | 0 | 0 | 0 | 0 | |
| 145 | IC260 | 1TDA7479D- | IC | TDA7479D | 0 | | | | |
| 146 | IC400 | 1TDA7440- | IC | TDA7440 | 0 | 0 | 0 | 0 | |
| 147 | IC600 | 1BU4094BCF | IC | BU4094BCF(SOP16) | 0 | 0 | 0 | 0 | |
| 148 | IC601 | 1LA2000--- | IC AMSS | LA2000 | 0 | 0 | 0 | 0 | |
| 149 | IC602 | 1TA8189N-- | IC | TA8189N | 0 | 0 | 0 | 0 | |
| 150 | IC603 | 1UPC1330HA | IC | UPC1330HA | 0 | 0 | 0 | 0 | |
| 151 | IC800-801 | 1TDA7295-- | IC | TDA7295 | 0 | 0 | 0 | 0 | |
| 152 | IC870 | 1BA4560N-- | IC | BA4560N(H/P AMP) | 0 | 0 | 0 | 0 | |
| 153 | IC900 | 1L4959---- | IC | L4959 | 0 | 0 | 0 | 0 | |
| 154 | J001 | 9736322200 | JACK ANTENNA | T-646 | | 0 | 0 | | |
| 155 | J001 | 9736321900 | JACK ANT | PAT645 | 0 | | | 0 | |
| 156 | J490 | 9CD6313700 | JACK RCA | S-436P | 0 | 0 | 0 | 0 | |
| 157 | J800 | 9736320500 | JACK SPEAKER | CJ-9007-040 | 0 | 0 | 0 | 0 | |
| 158 | J870 | 9766319501 | JACK HEADPHONE | HTJ-064-05B GOLD | 0 | 0 | 0 | 0 | |
| 159 | JW100 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 160 | JW101-102 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 161 | JW103 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 162 | JW105-107 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 163 | JW108 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | | | | |
| 164 | JW109 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 165 | JW110-111 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 166 | JW112 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 167 | JW115-118 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 168 | JW119 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 169 | JW120 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 170 | JW121 | RD-AZ475J- | R CARBON FILM | 1/6 4.7M OHM J | | | 0 | | |
| 171 | JW121 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | | | 0 | |
| 172 | JW122 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 173 | JW124-125 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 174 | JW126 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 175 | JW127 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 176 | JW128-130 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 177 | JW131 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 178 | JW132-135 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 179 | JW137 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 180 | JW138-139 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 181 | JW140 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 182 | JW142 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 183 | JW400 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 184 | JW401-402 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 185 | JW403 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 186 | JW404 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 187 | JW405-406 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 188 | JW407 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 189 | JW408 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 190 | JW409-412 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 191 | JW413-415 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 192 | JW418 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | | | | |
| 193 | JW420-422 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|---------------|---------------------------|---------------|-----------|------------|----------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(\$,Y2,Y6) | |
| 194 | JW424 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 195 | JW425-426 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 196 | JW429 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 197 | JW430 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 198 | JW431-432 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 199 | JW433-437 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 200 | JW440 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 201 | JW442 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 202 | JW443-444 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 203 | JW450 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 204 | JW451 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 205 | JW454-455 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 206 | JW457-458 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 207 | JW600 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 208 | JW601 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 209 | JW602-605 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 210 | JW606-610 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 211 | JW611 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 212 | JW612-618 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 213 | JW619-620 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 214 | JW621-623 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 215 | JW626-627 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 216 | JW629 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 217 | JW631-635 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 218 | JW637 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 219 | JW639-643 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 220 | JW644 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 221 | JW800-801 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 222 | JW802-803 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 223 | JW812-818 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 224 | JW820-822 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 225 | JW831 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 226 | JW832 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 227 | JW833-835 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 228 | JW836-837 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 229 | JW838 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 230 | JW901 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 231 | JW902 | RD-4Z121J- | R CARBON FILM | 1/4 120 OHM J | 0 | 0 | 0 | 0 | |
| 232 | JW903 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 233 | JW904 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 234 | JW905 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 235 | JW906 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 236 | JW908 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 237 | JW909 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | 0 | 0 | 0 | |
| 238 | JW910 | W581GY12J5 | WIRE JUMPER | AWG22 1/0.65 SN 12.5 AUTO | 0 | 0 | 0 | 0 | |
| 239 | JW911-912 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | 0 | 0 | 0 | |
| 240 | JW915-918 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 241 | JW921-922 | W581GY1005 | WIRE JUMPER | AWG22 1/0.65 SN 10 AUTO | 0 | 0 | 0 | 0 | |
| 242 | JW925-926 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 243 | L001 | 5CPZ100K02 | COIL PEAKING | 10UH K (AXIAL 3.5MM) | 0 | 0 | 0 | 0 | |
| 244 | L100 | 5LR0000835 | AM RF UNIT | KSNT-213L-1 | 0 | 0 | 0 | 0 | |
| 245 | L102 | 5CPZ100K02 | COIL PEAKING | 10UH K (AXIAL 3.5MM) | 0 | 0 | 0 | 0 | |
| 246 | L270-271 | 5P076068-- | COIL | 6068MPX | 0 | 0 | 0 | 0 | |
| 247 | L600 | 5L0503K643 | COIL BIAS OSC | SM-10F 5.04MH | 0 | 0 | 0 | 0 | |
| 248 | L601-602 | 5LC333K804 | COIL CHOKE | 33MH K | 0 | 0 | 0 | 0 | |
| 249 | Q001 | TZTC3194Y- | TR | KTC3194Y | 0 | 0 | 0 | 0 | |
| 250 | Q231 | TZTA107M-- | TR | KTA107M(AUTO) | 0 | 0 | 0 | 0 | |
| 251 | Q270-271 | TZTC3198Y- | TR | KTC3198Y-(1815Y) (AUTO) | 0 | 0 | 0 | 0 | |
| 252 | Q600 | TKRC111M-- | TR | KRC111M (KSR1010) | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|---------------|-------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 253 | Q601 | TZTA107M-- | TR | KTA107M(AUTO) | 0 | 0 | 0 | 0 | |
| 254 | Q602 | TKRC111M-- | TR | KRC111M (KSR1010) | 0 | 0 | 0 | 0 | |
| 255 | Q603-604 | TZTA1266Y- | TR | KTA1266Y- (AUTO)(1015Y) | 0 | 0 | 0 | 0 | |
| 256 | Q605 | TKRC111M-- | TR | KRC111M (KSR1010) | 0 | 0 | 0 | 0 | |
| 257 | Q606 | TZTD1302-- | TR | KTD1302 | 0 | 0 | 0 | 0 | |
| 258 | Q607 | TZTC3205Y- | TR | KTC3205Y (2236Y) | 0 | 0 | 0 | 0 | |
| 259 | Q608 | TZTA1266Y- | TR | KTA1266Y- (AUTO)(1015Y) | 0 | 0 | 0 | 0 | |
| 260 | Q609 | TZTD1302-- | TR | KTD1302 | 0 | 0 | 0 | 0 | |
| 261 | Q610 | TZTA1273Y- | TR | KTA1273Y(966Y) | 0 | 0 | 0 | 0 | |
| 262 | Q612 | TZTD1302-- | TR | KTD1302 | 0 | 0 | 0 | 0 | |
| 263 | Q614 | TKRC111M-- | TR | KRC111M (KSR1010) | 0 | 0 | 0 | 0 | |
| 264 | Q616 | TZTD1302-- | TR | KTD1302 | 0 | 0 | 0 | 0 | |
| 265 | Q801-802 | TZTA107M-- | TR | KTA107M(AUTO) | 0 | 0 | 0 | 0 | |
| 266 | Q803 | TKRC111M-- | TR | KRC111M (KSR1010) | 0 | 0 | 0 | 0 | |
| 267 | Q804-805 | TZTD1302-- | TR | KTD1302 | 0 | 0 | 0 | 0 | |
| 268 | Q870-873 | TKRC111M-- | TR | KRC111M (KSR1010) | 0 | 0 | 0 | 0 | |
| 269 | Q900 | TZTA1273Y- | TR | KTA1273Y(966Y) | 0 | 0 | 0 | 0 | |
| 270 | R001 | RD-AZ475J- | R CARBON FILM | 1/6 4.7M OHM J | | | 0 | | |
| 271 | R002 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 272 | R003 | RD-AZ331J- | R CARBON FILM | 1/6 330 OHM J | 0 | 0 | 0 | 0 | |
| 273 | R004 | RD-AZ470J- | R CARBON FILM | 1/6 47 OHM J | 0 | 0 | 0 | 0 | |
| 274 | R005 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J | 0 | 0 | 0 | 0 | |
| 275 | R006 | RD-AZ681J- | R CARBON FILM | 1/6 680 OHM J | 0 | 0 | 0 | 0 | |
| 276 | R007 | RD-AZ331J- | R CARBON FILM | 1/6 330 OHM J | 0 | 0 | 0 | 0 | |
| 277 | R009 | RD-AZ121J- | R CARBON FILM | 1/6 120 OHM J | 0 | 0 | 0 | 0 | |
| 278 | R010 | RD-AZ100J- | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 279 | R100 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J | 0 | 0 | 0 | 0 | |
| 280 | R101 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 281 | R200 | RD-AZ682J- | R CARBON FILM | 1/6 6.8K OHM J | 0 | 0 | 0 | 0 | |
| 282 | R201 | RD-AZ333J- | R CARBON FILM | 1/6 33K OHM J | 0 | 0 | 0 | 0 | |
| 283 | R202 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 284 | R203 | RD-AZ273J- | R CARBON FILM | 1/6 27K OHM J | 0 | 0 | 0 | 0 | |
| 285 | R204 | RD-AZ183J- | R CARBON FILM | 1/6 18K OHM J | 0 | 0 | 0 | 0 | |
| 286 | R205 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 287 | R206 | RD-AZ151J- | R CARBON FILM | 1/6 150 OHM J | 0 | 0 | 0 | 0 | |
| 288 | R207 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J | 0 | 0 | 0 | 0 | |
| 289 | R208 | RD-AZ100J- | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 290 | R209-210 | RD-AZ122J- | R CARBON FILM | 1/6 1.2K OHM J | 0 | 0 | 0 | 0 | |
| 291 | R211-212 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J | 0 | 0 | 0 | 0 | |
| 292 | R213 | RD-AZ563J- | R CARBON FILM | 1/6 56K OHM J | 0 | 0 | 0 | 0 | |
| 293 | R230-231 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 294 | R232 | RD-AZ470J- | R CARBON FILM | 1/6 47 OHM J | 0 | 0 | 0 | 0 | |
| 295 | R233 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 296 | R234 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J | 0 | 0 | 0 | 0 | |
| 297 | R235-237 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 298 | R239 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 299 | R241 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 300 | R243-244 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 301 | R245 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 302 | R246 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 303 | R253 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J | 0 | 0 | 0 | 0 | |
| 304 | R254 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J | 0 | 0 | 0 | 0 | |
| 305 | R260 | RD-AZ100J- | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 306 | R261-262 | RD-AZ823J- | R CARBON FILM | 1/6 82K OHM J | 0 | 0 | 0 | 0 | |
| 307 | R270-271 | RD-AZ222J- | R CARBON FILM | 1/6 2.2K OHM J | 0 | 0 | 0 | 0 | |
| 308 | R272 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J | 0 | 0 | 0 | 0 | |
| 309 | R273 | RD-AZ474J- | R CARBON FILM | 1/6 470K OHM J | 0 | 0 | 0 | 0 | |
| 310 | R274 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 311 | R275 | RD-AZ474J- | R CARBON FILM | 1/6 470K OHM J | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|-----------|---------------|----------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 312 | R276 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 313 | R277-278 | RD-AZ272J | R CARBON FILM | 1/6 2.7K OHM J | 0 | 0 | 0 | 0 | |
| 314 | R400-401 | RD-AZ105J | R CARBON FILM | 1/6 1M OHM J | 0 | 0 | 0 | 0 | |
| 315 | R402-405 | RD-AZ104J | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 316 | R406-407 | RD-AZ562J | R CARBON FILM | 1/6 5.6K OHM J | 0 | 0 | 0 | 0 | |
| 317 | R408-409 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 318 | R410 | RD-AZ221J | R CARBON FILM | 1/6 220 OHM J | 0 | 0 | 0 | 0 | |
| 319 | R411 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 320 | R412-413 | RD-AZ104J | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 321 | R414 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 322 | R415-416 | RD-AZ683J | R CARBON FILM | 1/6 68K OHM J | 0 | 0 | 0 | 0 | |
| 323 | R490 | RD-AZ392J | R CARBON FILM | 1/6 3.9K OHM J | 0 | 0 | 0 | 0 | |
| 324 | R491-492 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 325 | R493 | RD-AZ392J | R CARBON FILM | 1/6 3.9K OHM J | 0 | 0 | 0 | 0 | |
| 326 | R600 | RD-AZ100J | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 327 | R601 | RD-AZ561J | R CARBON FILM | 1/6 560 OHM J | 0 | 0 | 0 | 0 | |
| 328 | R602 | RD-AZ331J | R CARBON FILM | 1/6 330 OHM J | 0 | 0 | 0 | 0 | |
| 329 | R603 | RD-AZ472J | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 330 | R604 | RD-AZ561J | R CARBON FILM | 1/6 560 OHM J | 0 | 0 | 0 | 0 | |
| 331 | R605 | RD-AZ104J | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 332 | R606 | RD-AZ561J | R CARBON FILM | 1/6 560 OHM J | 0 | 0 | 0 | 0 | |
| 333 | R607 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 334 | R609 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 335 | R610 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 336 | R611 | RD-AZ479J | R CARBON FILM | 1/6 4.7 OHM J | 0 | 0 | 0 | 0 | |
| 337 | R612 | RD-AZ101J | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 338 | R613-614 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 339 | R615 | RD-AZ333J | R CARBON FILM | 1/6 33K OHM J | 0 | 0 | 0 | 0 | |
| 340 | R616 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 341 | R617 | RD-AZ472J | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 342 | R618 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 343 | R619 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 344 | R620 | RD-AZ101J | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 345 | R621 | RD-AZ472J | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 346 | R622-623 | RD-AZ184J | R CARBON FILM | 1/6 180K OHM J | 0 | 0 | 0 | 0 | |
| 347 | R624 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 348 | R625 | RD-AZ105J | R CARBON FILM | 1/6 1M OHM J | 0 | 0 | 0 | 0 | |
| 349 | R626 | RD-AZ221J | R CARBON FILM | 1/6 220 OHM J | 0 | 0 | 0 | 0 | |
| 350 | R627 | RD-AZ683J | R CARBON FILM | 1/6 68K OHM J | 0 | 0 | 0 | 0 | |
| 351 | R628-629 | RD-AZ823J | R CARBON FILM | 1/6 82K OHM J | 0 | 0 | 0 | 0 | |
| 352 | R631 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 353 | R633-635 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 354 | R636 | RD-AZ105J | R CARBON FILM | 1/6 1M OHM J | 0 | 0 | 0 | 0 | |
| 355 | R637 | RD-AZ271J | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 356 | R638-639 | RD-AZ392J | R CARBON FILM | 1/6 3.9K OHM J | 0 | 0 | 0 | 0 | |
| 357 | R640 | RD-AZ271J | R CARBON FILM | 1/6 270 OHM J | 0 | 0 | 0 | 0 | |
| 358 | R641-642 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 359 | R643-644 | RD-AZ184J | R CARBON FILM | 1/6 180K OHM J | 0 | 0 | 0 | 0 | |
| 360 | R645 | RD-AZ183J | R CARBON FILM | 1/6 18K OHM J | 0 | 0 | 0 | 0 | |
| 361 | R646 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 362 | R647 | RD-AZ470J | R CARBON FILM | 1/6 47 OHM J | 0 | 0 | 0 | 0 | |
| 363 | R648-649 | RD-AZ334J | R CARBON FILM | 1/6 330K OHM J | 0 | 0 | 0 | 0 | |
| 364 | R650-651 | RD-AZ151J | R CARBON FILM | 1/6 150 OHM J | 0 | 0 | 0 | 0 | |
| 365 | R652-653 | RD-AZ103J | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 366 | R654-655 | RD-AZ272J | R CARBON FILM | 1/6 2.7K OHM J | 0 | 0 | 0 | 0 | |
| 367 | R656 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 368 | R658 | RD-AZ102J | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 369 | R659-660 | RD-AZ682J | R CARBON FILM | 1/6 6.8K OHM J | 0 | 0 | 0 | 0 | |
| 370 | R662-663 | RD-AZ683J | R CARBON FILM | 1/6 68K OHM J | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|-----|-----------|------------|-----------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 371 | R664-665 | RD-AZ820J- | R CARBON FILM | 1/6 82 OHM J | 0 | 0 | 0 | 0 | |
| 372 | R666-669 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 373 | R670 | RD-AZ183J- | R CARBON FILM | 1/6 18K OHM J | 0 | 0 | 0 | 0 | |
| 374 | R671 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 375 | R672-673 | RD-AZ333J- | R CARBON FILM | 1/6 33K OHM J | 0 | 0 | 0 | 0 | |
| 376 | R674-677 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 377 | R802-805 | RD-AZ100J- | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 378 | R806 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 379 | R808 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 380 | R809 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | 0 | 0 | |
| 381 | R811-812 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J | 0 | 0 | 0 | 0 | |
| 382 | R813-814 | RD-AZ681J- | R CARBON FILM | 1/6 680 OHM J | 0 | 0 | 0 | 0 | |
| 383 | R815-816 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J | 0 | 0 | 0 | 0 | |
| 384 | R817-818 | RD-AZ104J- | R CARBON FILM | 1/6 100K OHM J | 0 | 0 | 0 | 0 | |
| 385 | R819-820 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | 0 | 0 | 0 | |
| 386 | R870 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 387 | R871 | RD-AZ560J- | R CARBON FILM | 1/6 56 OHM J | 0 | 0 | 0 | 0 | |
| 388 | R872 | RD-AZ563J- | R CARBON FILM | 1/6 56K OHM J | 0 | 0 | 0 | 0 | |
| 389 | R874 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 390 | R876 | RD-AZ183J- | R CARBON FILM | 1/6 18K OHM J | 0 | 0 | 0 | 0 | |
| 391 | R877 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 392 | R878 | RD-AZ183J- | R CARBON FILM | 1/6 18K OHM J | 0 | 0 | 0 | 0 | |
| 393 | R879 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J | 0 | 0 | 0 | 0 | |
| 394 | R880 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 395 | R881 | RD-AZ333J- | R CARBON FILM | 1/6 33K OHM J | 0 | 0 | 0 | 0 | |
| 396 | R882 | RD-AZ563J- | R CARBON FILM | 1/6 56K OHM J | 0 | 0 | 0 | 0 | |
| 397 | R883 | RD-AZ333J- | R CARBON FILM | 1/6 33K OHM J | 0 | 0 | 0 | 0 | |
| 398 | R900-901 | RD-4Z479J- | R CARBON FILM | 1/4 4.7 OHM J | 0 | 0 | 0 | 0 | |
| 399 | R902-903 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J | 0 | 0 | 0 | 0 | |
| 400 | R904 | RD-4Z121J- | R CARBON FILM | 1/4 120 OHM J | 0 | 0 | 0 | 0 | |
| 401 | R905 | RD-AZ562J- | R CARBON FILM | 1/6 5.6K OHM J | 0 | 0 | 0 | 0 | |
| 402 | R906-908 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 403 | R909 | RD-AZ562J- | R CARBON FILM | 1/6 5.6K OHM J | 0 | 0 | 0 | 0 | |
| 404 | R910 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J | 0 | 0 | 0 | 0 | |
| 405 | R911 | RD-AZ100J- | R CARBON FILM | 1/6 10 OHM J | 0 | 0 | 0 | 0 | |
| 406 | R912 | RD-AZ562J- | R CARBON FILM | 1/6 5.6K OHM J | 0 | 0 | 0 | 0 | |
| 407 | R913 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | 0 | 0 | 0 | |
| 408 | RV600 | RV1417222- | R SEMI FIXED | 1/10 2.2K OHM B V6EK-PV1S | 0 | 0 | 0 | 0 | |
| 409 | TU001 | 9737613201 | TUNER PACK | KST-F401VA-3 | 0 | 0 | 0 | 0 | |
| 410 | TU001 | 9737613500 | TUNER PACK | FTE4-401TC | 0 | 0 | 0 | 0 | |
| 411 | XC200 | 5P107MG86C | C DISCRIMINATOR | CDA10.7MG86N-C | 0 | 0 | 0 | 0 | |
| 412 | XC230 | 5XA7R20000 | X-TAL | 7.2M | 0 | 0 | 0 | 0 | |
| 413 | XC260 | 5XA4R332M- | X-TAL | 4.332M | 0 | 0 | 0 | 0 | |
| 1 | 13000 | 9CDC057403 | PCB P/T AS | AMI-829LSK | | 0 | | | |
| 2 | 13000 | 9CDC057401 | PCB P/T AS | AMI-829LSU | | | 0 | | |
| 3 | 13000 | 9CDC057402 | PCB P/T AS | AMI-829LSZ | | | | 0 | |
| 4 | 13000 | 9CDC057400 | PCB P/T AS | AMI-829SREF | 0 | | | | |
| 5 | B9000 | 9CD6580501 | PCB P/T | 108X123X1.6T | 0 | 0 | 0 | 0 | |
| 6 | CC980 | CCXF1H103Z | C CERA | 50V F 0.01MF Z (TAPPING) | 0 | | | | |
| 7 | CC981 | CCXF1H104Z | C CERA | 50V F 0.1MF Z | 0 | 0 | 0 | 0 | |
| 8 | CD900 | 9736907900 | CORD AC | 3A, 250V 0.75MM L1.8M | | 0 | | | |
| 9 | CD900 | 9736908100 | CORD AC | SPT-2 18AWGX2C | | | 0 | | |
| 10 | CD900 | 9736900200 | CORD AC | KKP419C,KLCE-2F,0.75SQURE | 0 | | | 0 | |
| 11 | CE980 | CEYF1E102V | C ELECTRO | 25V RSS 1000MF (13X20) | 0 | | | | |
| 12 | CW900 | 9728804100 | CONN WAFER | #22 10P P2.5 350 BOARD-IN | 0 | 0 | 0 | 0 | |
| 13 | D980-985 | D1N4001--- | DIODE | 1N4001 | 0 | | | | |
| 14 | F980 | 5F1GB2522M | FUSE GLASS TUBE | UL/CSA NM 2.5A 250V MF51 | | | 0 | | |
| 15 | F981 | 5F5GB1222R | FUSE GLASS TUBE | 1.25A 250V QCK ACT 179020 | | 0 | | 0 | |
| 16 | F981 | 5F5GB1222L | FUSE GLASS TUBE | SEMKO TL 1.25A 250V MF51 | 0 | | | | |

Electrical Parts List

Model No:TX-550

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL | | | | COMMENT |
|----|-----------|------------|---------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 17 | FC982-983 | 9734600700 | CLIP FUSE | FC-5N | 0 | 0 | 0 | 0 | |
| 18 | IC980 | 1MC78L05-- | IC | MC78L05AC | 0 | | | | |
| 19 | JW980-981 | W581GY17J5 | WIRE JUMPER | AWG22 1/0.65 SN 17.5 AUTO | 0 | | | | |
| 20 | JW982 | W581GY7595 | WIRE JUMPER | AWG22 1/0.65 SN 7.5 AUTO | 0 | | | | |
| 21 | JW986 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | | | 0 | | |
| 22 | JW987 | W581GY1505 | WIRE JUMPER | AWG22 1/0.65 GY 15 AUTO | 0 | | | | |
| 23 | JW988 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | | | 0 | | |
| 24 | JW989 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | 0 | 0 | | 0 | |
| 25 | JW990 | W581GY6095 | WIRE JUMPER | AWG22 1/0.65 SN 6 AUTO | | 0 | 0 | 0 | |
| 26 | PT980 | 5TP8028829 | TRANS POWER | EI=28X12 230V 50HZ | 0 | | | | |
| 27 | PT981 | 5TP1074838 | TRANS POWER | EI=74X42 127V 60HZ | | | 0 | | |
| 28 | PT981 | 5TP8074837 | TRANS POWER | EI=74X42 230V 50HZ | 0 | 0 | | 0 | |
| 29 | Q981 | TZTC3205Y- | TR | KTC3205Y (2236Y) | 0 | | | | |
| 30 | R980 | RN-2Y475J- | R METAL FILM | 1/2 4.7M OHM J | 0 | 0 | 0 | 0 | |
| 31 | R981 | RD-4Z101J- | R CARBON FILM | 1/4 100 OHM J | 0 | | | | |
| 32 | R982 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J | 0 | | | | |
| 33 | R983 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J | 0 | | | | |
| 34 | RF980 | RF01F4780J | R FUSIBLE | 0.47OHM 1W | 0 | | | | |
| 35 | RF982-983 | RF01F4780J | R FUSIBLE | 0.47OHM 1W | 0 | 0 | 0 | 0 | |
| 36 | RY980 | 5SC2001A01 | SW RELAY | SDT-S-105LMR | 0 | | | | |
| 37 | TP980-981 | 9713550400 | PIN WRAPPING | 1.0X2.5X15 | 0 | 0 | 0 | 0 | |
| 38 | W901 | 9771091401 | WIRE LEAD | 1P EGG LUG #22 50MM | 0 | 0 | 0 | 0 | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|----|------------|-----------|------------|---------------------------|-------------|
| 1 | CONN AS | CN601 | 9738833300 | UL2851 #28 3P SHIELD 250M | |
| 2 | CONN AS | CN602 | 9738833500 | #28 6P SHIELD 250MM | |
| 3 | WIRE LEAD | W601 | 9738834300 | #26 1P 200MM | |
| 1 | PCB CD AS | 11000 | 9CDC046100 | AMI-810LN0FR | |
| 2 | PCB CD | B501 | 9CD6574800 | 247X197 | |
| 3 | C CERA | CC501-503 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 4 | C CERA | CC504-506 | CCXF1H104Z | 50V F 0.1MF Z | |
| 5 | C CERA | CC507 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 6 | C CERA | CC508 | CCZB1E121K | 25V B 120PF K (AXIAL) | |
| 7 | C CERA | CC509 | CCXF1H473Z | 50V F 0.047MF Z (TAPPING) | |
| 8 | C CERA | CC510 | CCZB1E222K | 25V B 2200PF K (AXIAL) | |
| 9 | C CERA | CC511-513 | CCXF1H104Z | 50V F 0.1MF Z | |
| 10 | C CERA | CC514 | CCZB1E682K | 25V B 6800PF K (AXIAL) | |
| 11 | C CERA | CC515 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 12 | C CERA | CC516 | CCZB1E222K | 25V B 2200PF K (AXIAL) | |
| 13 | C CERA | CC517 | CZCH1E809K | CH 25V 8PF K AXL 52MM | |
| 14 | C CERA | CC518 | CCZB1E472K | 25V B 4700PF K (AXIAL) | |
| 15 | C CERA | CC519 | CZCH1E309K | CH 25V 3PF K AXIAL | |
| 16 | C CERA | CC520 | CCZB1E102K | 25V B 1000PF K (AXIAL) | |
| 17 | C CERA | CC521 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 18 | C CERA | CC522 | CCXF1H473Z | 50V F 0.047MF Z (TAPPING) | |
| 19 | C CERA | CC523 | CCZB1E152K | 25V B 1500PF K (AXIAL) | |
| 20 | C CERA | CC524-525 | CZCH1H270J | CH 50V 27PF J AXL 52MM | |
| 21 | C CERA | CC526-527 | CCXF1H104Z | 50V F 0.1MF Z | |
| 22 | C CERA | CC528 | CCXF1H473Z | 50V F 0.047MF Z (TAPPING) | |
| 23 | C CERA | CC529 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 24 | C CERA | CC531-532 | CCZB1E151K | 25V B 150PF K (AXIAL) | |
| 25 | C CERA | CC533-534 | CCZB1E102K | 25V B 1000PF K (AXIAL) | |
| 26 | C CERA | CC535-536 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 27 | C CERA | CC537 | CCXF1H104Z | 50V F 0.1MF Z | |
| 28 | C CERA | CC542-543 | CCZB1E472K | 25V B 4700PF K (AXIAL) | |
| 29 | C CERA | CC544-550 | CCXF1H104Z | 50V F 0.1MF Z | |
| 30 | C CERA | CC563 | CXCH1H101J | 50V CH 100PF J (TAPPING) | |
| 31 | C ELECTRO | CE501 | CXF1H100V | 50V RSS 10MF (5X11) TP | |
| 32 | C ELECTRO | CE502-503 | CXF1H478V | 50V RSS 0.47MF (5X11) TP | |
| 33 | C ELECTRO | CE504 | CXF1H100V | 50V RSS 10MF (5X11) TP | |
| 34 | C ELECTRO | CE505 | CXF1H478V | 50V RSS 0.47MF (5X11) TP | |
| 35 | C ELECTRO | CE506 | CXF1E101V | 25V RSS 100MF (6.3X11) TP | |
| 36 | C ELECTRO | CE507 | CXF1C221V | 16V RSS 220MF (8X11.5) TP | |
| 37 | C ELECTRO | CE508-510 | CXF1E101V | 25V RSS 100MF (6.3X11) TP | |
| 38 | C ELECTRO | CE511-513 | CXF1C221V | 16V RSS 220MF (8X11.5) TP | |
| 39 | C ELECTRO | CE514 | CXF1E101V | 25V RSS 100MF (6.3X11) TP | |
| 40 | C ELECTRO | CE515 | CXF1C102A | 16V RS 1000MF 13X20 | |
| 41 | C ELECTRO | CE516 | CXF1E101V | 25V RSS 100MF (6.3X11) TP | |
| 42 | C ELECTRO | CE517 | CXF1C221V | 16V RSS 220MF (8X11.5) TP | |
| 43 | C ELECTRO | CE518 | CXF1E470V | 25V RSS 47MF (5X11) TP | |
| 44 | C ELECTRO | CE519-522 | CXF1H479V | 50V RSS 4.7MF (5X11) TP | |
| 45 | C ELECTRO | CE523 | CXF1E470V | 25V RSS 47MF (5X11) TP | |
| 46 | C ELECTRO | CE524 | CXF1E101V | 25V RSS 100MF (6.3X11) TP | |
| 47 | C MYLAR | CM501 | CMXM1H333J | 50V 0.033MF J (TP) | |
| 48 | C MYLAR | CM502 | CMXM1H683J | 50V 0.068 MF J | |
| 49 | C MYLAR | CM503 | CMXM1H183J | 50V 0.018MF J | |
| 50 | C MYLAR | CM504 | CMXM1H333J | 50V 0.033MF J (TP) | |
| 51 | C MYLAR | CM505-506 | CMXM1H122J | 50V 0.0012MF J | |
| 52 | CONN AS | CN501 | 9738840800 | FFC 16P P1.0X250MM R | |
| 53 | CONN AS | CN508 | 9738840900 | FFC 19P P1.25X110MM K | |
| 54 | CONN AS | CN509 | 9738832100 | 7P 200 P=2.5 BOARDIN | |
| 55 | CONN WAFER | CW501 | 9CD6259300 | 52807-1610 | |
| 56 | CONN WAFER | CW502 | 9CD6259600 | 2503-WS-2P | |
| 57 | CONN WAFER | CW503 | 9CD6259500 | 2001-WS-6P | |
| 58 | CONN WAFER | CW507 | 9CD6259400 | 2001-WS-12P | |
| 59 | CONN WAFER | CW508 | 9736408400 | 52045-1945 19P | |
| 60 | DIODE | D501-502 | DZN4148-- | 1N4148 AUTO 52MM | |

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|---------------|-----------|------------|---------------------------|-------------|
| 61 | DIODE ZENER | DZ501 | DZT25R6B-- | UZ-5.6B | |
| 62 | DIODE ZENER | DZ502 | DZT23R9B-- | MTZ3.9B | |
| 63 | DIODE ZENER | DZ503-504 | DZT25R6B-- | UZ-5.6B | |
| 64 | IC CHIP RF | IC501 | 1KA9220B-- | KA9220B | |
| 65 | IC AUDIO DSP | IC502 | 1KA9282B-- | KA9282B | |
| 66 | IC CHIP | IC503 | 1KA9258D-- | KA9258D | |
| 67 | IC | IC504 | 1DBL2084-- | DBL2084(D/W) | |
| 68 | IC AUDIO | IC505 | 1KA9270-- | KA9270 | |
| 69 | IC | IC506 | 1DBL2084-- | DBL2084(D/W) | |
| 70 | WIRE JUMPER | JW501-504 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 71 | WIRE JUMPER | JW505-506 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 72 | WIRE JUMPER | JW507-509 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 73 | WIRE JUMPER | JW510-513 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 74 | WIRE JUMPER | JW514 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 75 | WIRE JUMPER | JW515-518 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 76 | WIRE JUMPER | JW519-527 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 77 | WIRE JUMPER | JW528-529 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 78 | WIRE JUMPER | JW530 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 79 | WIRE JUMPER | JW531-534 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 80 | WIRE JUMPER | JW535-536 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 81 | WIRE JUMPER | JW537-542 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 82 | WIRE JUMPER | JW543 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 83 | WIRE JUMPER | JW544 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 84 | WIRE JUMPER | JW545-546 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 85 | WIRE JUMPER | JW547 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 86 | WIRE JUMPER | JW548 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 87 | WIRE JUMPER | JW549 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 88 | WIRE JUMPER | JW550-557 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 89 | WIRE JUMPER | JW558 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 90 | WIRE JUMPER | JW559-566 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 91 | R CARBON FILM | JW567 | RD-AZ102J- | 1/6 1K OHM J | |
| 92 | WIRE JUMPER | JW568 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 93 | WIRE JUMPER | JW569 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 94 | WIRE JUMPER | JW570-573 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 95 | WIRE JUMPER | JW575-576 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 96 | WIRE JUMPER | JW581 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 97 | TR | Q501-502 | TKSA928A-Y | KSA928A-Y | |
| 98 | TR | Q503 | TKSC2331Y- | KSC2331Y | |
| 99 | TR | Q504 | TKSR1003- | KSR1003 | |
| 100 | TR | Q505 | TZTC3198Y- | KTC3198Y-(1815Y) (AUTO) | |
| 101 | R CARBON FILM | R501 | RD-AZ474J- | 1/6 470K OHM J | |
| 102 | R CARBON FILM | R502 | RD-AZ104J- | 1/6 100K OHM J | |
| 103 | R CARBON FILM | R503 | RD-AZ154J- | 1/6 150K OHM J | |
| 104 | R CARBON FILM | R504 | RD-AZ184J- | 1/6 180K OHM J | |
| 105 | R CARBON FILM | R505 | RD-AZ105J- | 1/6 1M OHM J | |
| 106 | R CARBON FILM | R506 | RD-AZ820J- | 1/6 82 OHM J | |
| 107 | R CARBON FILM | R507 | RD-AZ822J- | 1/6 8.2K OHM J | |
| 108 | R CARBON FILM | R508-560 | RD-AZ105J- | 1/6 1M OHM J | |
| 109 | R CARBON FILM | R509 | RD-AZ123J- | 1/6 12K OHM J | |
| 110 | R CARBON FILM | R510 | RD-AZ104J- | 1/6 100K OHM J | |
| 111 | R CARBON FILM | R511 | RD-AZ102J- | 1/6 1K OHM J | |
| 112 | R CARBON FILM | R512 | RD-AZ473J- | 1/6 47K OHM J | |
| 113 | R CARBON FILM | R513 | RD-AZ124J- | 1/6 120K OHM J | |
| 114 | R CARBON FILM | R514 | RD-AZ563J- | 1/6 56K OHM J | |
| 115 | R CARBON FILM | R515 | RD-AZ153J- | 1/6 15K OHM J | |
| 116 | R CARBON FILM | R516 | RD-AZ332J- | 1/6 3.3K OHM J | |
| 117 | R CARBON FILM | R517 | RD-AZ563J- | 1/6 56K OHM J | |
| 118 | R CARBON FILM | R518-519 | RD-AZ104J- | 1/6 100K OHM J | |
| 119 | R CARBON FILM | R520 | RD-AZ393J- | 1/6 39K OHM J | |
| 120 | R CARBON FILM | R521-522 | RD-AZ102J- | 1/6 1K OHM J | |
| 121 | R CARBON FILM | R523 | RD-AZ123J- | 1/6 12K OHM J | |
| 122 | R CARBON FILM | R524 | RD-AZ562J- | 1/6 5.6K OHM J | |
| 123 | R CARBON FILM | R525 | RD-AZ154J- | 1/6 150K OHM J | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|----------------|-----------|------------|---------------------------|-------------|
| 124 | R CARBON FILM | R526 | RD-AZ183J- | 1/6 18K OHM J | |
| 125 | R CARBON FILM | R527 | RD-AZ562J- | 1/6 5.6K OHM J | |
| 126 | R CARBON FILM | R528 | RD-AZ223J- | 1/6 22K OHM J | |
| 127 | R CARBON FILM | R529 | RD-AZ392J- | 1/6 3.9K OHM J | |
| 128 | R CARBON FILM | R530 | RD-AZ223J- | 1/6 22K OHM J | |
| 129 | R CARBON FILM | R531 | RD-AZ123J- | 1/6 12K OHM J | |
| 130 | R CARBON FILM | R532-533 | RD-AZ822J- | 1/6 8.2K OHM J | |
| 131 | R CARBON FILM | R534 | RD-AZ220J- | 1/6 22 OHM J | |
| 132 | R CARBON FILM | R535-536 | RD-AZ124J- | 1/6 120K OHM J | |
| 133 | R CARBON FILM | R537 | RD-AZ393J- | 1/6 39K OHM J | |
| 134 | R CARBON FILM | R538-539 | RD-AZ123J- | 1/6 12K OHM J | |
| 135 | R CARBON FILM | R540 | RD-AZ474J- | 1/6 470K OHM J | |
| 136 | R CARBON FILM | R541 | RD-AZ332J- | 1/6 3.3K OHM J | |
| 137 | R CARBON FILM | R542 | RD-AZ273J- | 1/6 27K OHM J | |
| 138 | R CARBON FILM | R543 | RD-AZ332J- | 1/6 3.3K OHM J | |
| 139 | R CARBON FILM | R545 | RD-AZ100J- | 1/6 10 OHM J | |
| 140 | R CARBON FILM | R546 | RD-AZ221J- | 1/6 220 OHM J | |
| 141 | R CARBON FILM | R547 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 142 | R CARBON FILM | R548-549 | RD-AZ104J- | 1/6 100K OHM J | |
| 143 | R CARBON FILM | R550 | RD-2Y229J- | 1/2 2.2 OHM J | |
| 144 | R CARBON FILM | R551 | RD-AZ121J- | 1/6 120 OHM J | |
| 145 | R CARBON FILM | R552 | RD-AZ221J- | 1/6 220 OHM J | |
| 146 | R CARBON FILM | R553-554 | RD-AZ153J- | 1/6 15K OHM J | |
| 147 | R CARBON FILM | R555-556 | RD-AZ273J- | 1/6 27K OHM J | |
| 148 | R CARBON FILM | R557-558 | RD-AZ123J- | 1/6 12K OHM J | |
| 149 | R CARBON FILM | R561-562 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 150 | R CARBON FILM | R563-563 | RD-AZ102J- | 1/6 1K OHM J | |
| 151 | R CARBON FILM | R565-566 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 152 | R CARBON FILM | R567-568 | RD-AZ104J- | 1/6 100K OHM J | |
| 153 | R CARBON FILM | R569 | RD-AZ561J- | 1/6 560 OHM J | |
| 154 | R CARBON FILM | R570-571 | RD-AZ561J- | 1/6 560 OHM J | |
| 155 | R CARBON FILM | R572 | RD-AZ393J- | 1/6 39K OHM J | |
| 156 | R CARBON FILM | R573-578 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 157 | R CARBON FILM | R579 | RD-AZ103J- | 1/6 10K OHM J | |
| 158 | R CARBON FILM | R580 | RD-AZ102J- | 1/6 1K OHM J | |
| 159 | R CARBON FILM | R581 | RD-AZ222J- | 1/6 2.2K OHM J | |
| 160 | R CARBON FILM | R582-583 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 161 | R CARBON FILM | R584-585 | RD-AZ104J- | 1/6 100K OHM J | |
| 162 | R CARBON FILM | R586-587 | RD-AZ393J- | 1/6 39K OHM J | |
| 163 | R CARBON FILM | R588-589 | RD-AZ100J- | 1/4 10 OHM J | |
| 164 | R SEMI FIXED | RV501-502 | RV6417223- | VM6CK-PV(1S) B 22K OHM | |
| 165 | PIN WRAPPING | TP501-504 | 9713550400 | 1.0X2.5X15 | |
| 166 | RESONATOR CERA | XC501 | 5PCSA16R93 | CSALA16M9X55-A0 (16.93M) | |
| 1 | PCB FRONT AS | 12000 | 9CDC053604 | AMI-N722RF | |
| 2 | PCB FRONT | B701 | 9CD6578900 | 197X163X1.6T | |
| 3 | C CERA | CC701 | CCXF1H223Z | 50V F 0.022MF Z (TAPPING) | |
| 4 | C CERA | CC703 | CCXF1H104Z | 50V F 0.1MF Z | |
| 5 | C CERA | CC704 | CCXF1H223Z | 50V F 0.022MF Z (TAPPING) | |
| 6 | C CERA | CC705-706 | CCXF1H104Z | 50V F 0.1MF Z | |
| 7 | C CERA | CC707-708 | CXCH1H101J | 50V CH 100PF J (TAPPING) | |
| 8 | C CERA | CC709 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 9 | C CERA | CC710 | CCXF1H104Z | 50V F 0.1MF Z | |
| 10 | C CERA | CC711 | CXCH1H150J | 50V CH 15PF J (TAPPING) | |
| 11 | C CERA | CC712 | CXCH1H180J | 50V CH 18PF J (TAPPING) | |
| 12 | C CERA | CC713-714 | CXCH1H330J | 50V CH 33PF J (TAPPING) | |
| 13 | C CERA | CC715 | CCXF1H223Z | 50V F 0.022MF Z (TAPPING) | |
| 14 | C CERA | CC716 | CXCH1H101J | 50V CH 100PF J (TAPPING) | |
| 15 | C CERA | CC717 | CCXF1H223Z | 50V F 0.022MF Z (TAPPING) | |
| 16 | C CERA | CC718 | CXCH1H330J | 50V CH 33PF J (TAPPING) | |
| 17 | C CERA | CC719 | CXCH1H101J | 50V CH 100PF J (TAPPING) | |
| 18 | C CERA | CC720 | CCXB1H102K | 50V B 1000PF K (TAPPING) | |
| 19 | C CERA | CC721-723 | CCXF1H104Z | 50V F 0.1MF Z | |
| 20 | C CERA | CC724 | CXCH1H101J | 50V CH 100PF J (TAPPING) | |

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|----|-------------|-----------|------------|---------------------------|-------------|
| 21 | C CERA | CC725 | CCXF1H104Z | 50V F 0.1MF Z | |
| 22 | C ELECTRO | CE702 | CEXF1H109V | 50V RSS 1MF (5X11) TP | |
| 23 | C ELECTRO | CE704 | CXEX1A102A | 10V RS 1000MF 13X20 | |
| 24 | C ELECTRO | CE705 | CEXF1E101V | 25V RSS 100MF (6.3X11) TP | |
| 25 | C ELECTRO | CE706-707 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 26 | C ELECTRO | CE708 | CEXF1H100V | 50V RSS 10MF (5X11) TP | |
| 27 | CONN WAFER | CN508 | 9736408300 | 52492-1920 19P BOTTOM | |
| 28 | CONN AS | CN701 | 9728801500 | #26 8P FLAT 270MM | |
| 29 | CONN AS | CN703 | 9738834100 | #26 13P FLAT 100MM | |
| 30 | CONN AS | CN704 | 9738834000 | #26 2.0PITCH 11P FLAT 150 | |
| 31 | CONN WAFER | CW401 | 9736407700 | 52084-1310 13P BOTTOM | |
| 32 | CONN WAFER | CW402 | 9736407900 | 52084-1010 10P BOTTOM | |
| 33 | DIODE | D704 | DZN4148-- | 1N4148 AUTO 52MM | |
| 34 | DIODE | D706-710 | DZN4148-- | 1N4148 AUTO 52MM | |
| 35 | WIRE JUMPER | D711-712 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 36 | DIODE | D713 | DZN4148-- | 1N4148 AUTO 52MM | |
| 37 | VFD | FD701 | DSVA09MM10 | SVA09MM10 | |
| 38 | IC | IC701 | 138199727L | MICOM M38199-727L | |
| 39 | IC EEPROM | IC702 | 124LC04BP- | 24LC04BP | |
| 40 | IC | IC704 | 1MSGEQ5A-- | MSGEQ5A | |
| 41 | IC PRE AMP | IC705 | 1TM97CT38P | LTM97CT-38P | |
| 42 | IC | IC706 | 1BU4094BCF | BU4094BCF(SOP16) | |
| 43 | WIRE JUMPER | JW701-702 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 44 | WIRE JUMPER | JW703-705 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 45 | WIRE JUMPER | JW706-707 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 46 | WIRE JUMPER | JW708 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 47 | WIRE JUMPER | JW709 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 48 | WIRE JUMPER | JW711 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 49 | WIRE JUMPER | JW712 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 50 | WIRE JUMPER | JW713 | W581GY17J5 | AWG22 1/0.65 SN 17.5 AUTO | |
| 51 | WIRE JUMPER | JW714 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 52 | WIRE JUMPER | JW715-716 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 53 | WIRE JUMPER | JW717 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 54 | WIRE JUMPER | JW718 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 55 | WIRE JUMPER | JW719 | W581GY17J5 | AWG22 1/0.65 SN 17.5 AUTO | |
| 56 | WIRE JUMPER | JW720 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 57 | WIRE JUMPER | JW721 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 58 | WIRE JUMPER | JW722 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 59 | WIRE JUMPER | JW723 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 60 | WIRE JUMPER | JW724 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 61 | WIRE JUMPER | JW725-726 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 62 | WIRE JUMPER | JW727 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 63 | WIRE JUMPER | JW728 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 64 | WIRE JUMPER | JW729 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 65 | WIRE JUMPER | JW730-731 | W581GY17J5 | AWG22 1/0.65 SN 17.5 AUTO | |
| 66 | WIRE JUMPER | JW732 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 67 | WIRE JUMPER | JW733-734 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 68 | WIRE JUMPER | JW735 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 69 | WIRE JUMPER | JW736-738 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 70 | WIRE JUMPER | JW739 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 71 | WIRE JUMPER | JW740 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 72 | WIRE JUMPER | JW741-742 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 73 | WIRE JUMPER | JW743-744 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 74 | WIRE JUMPER | JW745 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 75 | WIRE JUMPER | JW746 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 76 | WIRE JUMPER | JW747 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 77 | WIRE JUMPER | JW749-750 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 78 | WIRE JUMPER | JW751-752 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 79 | WIRE JUMPER | JW753 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 80 | WIRE JUMPER | JW754 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 81 | WIRE JUMPER | JW755 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 82 | WIRE JUMPER | JW756 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 83 | WIRE JUMPER | JW757-759 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT | NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|---------------|-----------|------------|---------------------------|-------------|-----|---------------|----------|------------|----------------|-------------|
| 84 | WIRE JUMPER | JW760-761 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 147 | R CARBON FILM | R363 | RD-AZ271J- | 1/6 270 OHM J | |
| 85 | WIRE JUMPER | JW762-764 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 148 | R CARBON FILM | R364 | RD-AZ331J- | 1/6 330 OHM J | |
| 86 | WIRE JUMPER | JW765 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | | 149 | R CARBON FILM | R365 | RD-AZ391J- | 1/6 390 OHM J | |
| 87 | WIRE JUMPER | JW766 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 150 | R CARBON FILM | R366 | RD-AZ471J- | 1/6 470 OHM J | |
| 88 | WIRE JUMPER | JW767 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 151 | R CARBON FILM | R367 | RD-AZ561J- | 1/6 560 OHM J | |
| 89 | WIRE JUMPER | JW768 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 152 | R CARBON FILM | R368 | RD-AZ821J- | 1/6 820 OHM J | |
| 90 | WIRE JUMPER | JW769-770 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 153 | R CARBON FILM | R369 | RD-AZ101J- | 1/6 100 OHM J | |
| 91 | WIRE JUMPER | JW771 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | | 154 | R CARBON FILM | R370 | RD-AZ151J- | 1/6 150 OHM J | |
| 92 | WIRE JUMPER | JW772-773 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 155 | R CARBON FILM | R371 | RD-AZ153J- | 1/6 15K OHM J | |
| 93 | WIRE JUMPER | JW774 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 156 | R CARBON FILM | R373 | RD-AZ392J- | 1/6 3.9K OHM J | |
| 94 | WIRE JUMPER | JW775 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | | 157 | R CARBON FILM | R701-702 | RD-AZ103J- | 1/6 10K OHM J | |
| 95 | WIRE JUMPER | JW777 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 158 | R CARBON FILM | R704 | RD-AZ103J- | 1/6 10K OHM J | |
| 96 | WIRE JUMPER | JW778 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 159 | R CARBON FILM | R707 | RD-AZ103J- | 1/6 10K OHM J | |
| 97 | WIRE JUMPER | JW780 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 160 | R CARBON FILM | R709 | RD-AZ103J- | 1/6 10K OHM J | |
| 98 | WIRE JUMPER | JW781 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 161 | R CARBON FILM | R713-715 | RD-AZ103J- | 1/6 10K OHM J | |
| 99 | WIRE JUMPER | JW782 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 162 | R CARBON FILM | R716 | RD-AZ333J- | 1/6 33K OHM J | |
| 100 | WIRE JUMPER | JW783 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 163 | R CARBON FILM | R717 | RD-AZ683J- | 1/6 68K OHM J | |
| 101 | WIRE JUMPER | JW784 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 164 | R CARBON FILM | R718 | RD-AZ393J- | 1/6 39K OHM J | |
| 102 | WIRE JUMPER | JW785 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 165 | R CARBON FILM | R719-721 | RD-AZ152J- | 1/6 1.5K OHM J | |
| 103 | WIRE JUMPER | JW786-787 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 166 | R CARBON FILM | R722 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 104 | WIRE JUMPER | JW788 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 167 | R CARBON FILM | R724-725 | RD-AZ223J- | 1/6 22K OHM J | |
| 105 | WIRE JUMPER | JW789-791 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 168 | R CARBON FILM | R726 | RD-AZ102J- | 1/6 1K OHM J | |
| 106 | WIRE JUMPER | JW792-793 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 169 | R CARBON FILM | R727 | RD-AZ103J- | 1/6 10K OHM J | |
| 107 | WIRE JUMPER | JW794 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | | 170 | R CARBON FILM | R728-729 | RD-AZ102J- | 1/6 1K OHM J | |
| 108 | WIRE JUMPER | JW795 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 171 | R CARBON FILM | R730 | RD-AZ103J- | 1/6 10K OHM J | |
| 109 | WIRE JUMPER | JW797 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 172 | R CARBON FILM | R731-732 | RD-AZ102J- | 1/6 1K OHM J | |
| 110 | WIRE JUMPER | JW798-800 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 173 | R CARBON FILM | R733 | RD-AZ182J- | 1/6 1.8K OHM J | |
| 111 | WIRE JUMPER | JW801-803 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 174 | R CARBON FILM | R734 | RD-AZ102J- | 1/6 1K OHM J | |
| 112 | WIRE JUMPER | JW804-806 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 175 | R CARBON FILM | R735-736 | RD-AZ103J- | 1/6 10K OHM J | |
| 113 | WIRE JUMPER | JW807-808 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 176 | R CARBON FILM | R737 | RD-AZ222J- | 1/6 2.2K OHM J | |
| 114 | WIRE JUMPER | JW811-812 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 177 | R CARBON FILM | R738 | RD-AZ102J- | 1/6 1K OHM J | |
| 115 | WIRE JUMPER | JW813 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 178 | R CARBON FILM | R739 | RD-AZ689J- | 1/6 6.8 OHM J | |
| 116 | WIRE JUMPER | JW814 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 179 | R CARBON FILM | R740 | RD-AZ222J- | 1/6 2.2K OHM J | |
| 117 | WIRE JUMPER | JW816 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | 180 | R CARBON FILM | R741 | RD-AZ102J- | 1/6 1K OHM J | |
| 118 | WIRE JUMPER | JW817-818 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 181 | R CARBON FILM | R742 | RD-AZ222J- | 1/6 2.2K OHM J | |
| 119 | LED | LD701-702 | DLTL16KGE- | LTL-16KGE(GREEN)PI3.1 | | 182 | R CARBON FILM | R743 | RD-AZ102J- | 1/6 1K OHM J | |
| 120 | LED | LD703 | DLTL16KEE- | LTL-16KEE(RED)PI3.1 | | 183 | R CARBON FILM | R744 | RD-AZ689J- | 1/6 6.8 OHM J | |
| 121 | LED | LD704-705 | DLTL16KGE- | LTL-16KGE(GREEN)PI3.1 | | 184 | R CARBON FILM | R745-746 | RD-AZ473J- | 1/6 4.7K OHM J | |
| 122 | LED | LD706 | DLTL16KEE- | LTL-16KEE(RED)PI3.1 | | 185 | R CARBON FILM | R747 | RD-AZ103J- | 1/6 10K OHM J | |
| 123 | LED | LD707-708 | DLTL16KGE- | LTL-16KGE(GREEN)PI3.1 | | 186 | R CARBON FILM | R749 | RD-AZ271J- | 1/6 270 OHM J | |
| 124 | LED | LD709 | DLTL16KEE- | LTL-16KEE(RED)PI3.1 | | 187 | R CARBON FILM | R750 | RD-AZ391J- | 1/6 390 OHM J | |
| 125 | LED | LD710-711 | DLTL16KGE- | LTL-16KGE(GREEN)PI3.1 | | 188 | R CARBON FILM | R751 | RD-AZ271J- | 1/6 270 OHM J | |
| 126 | LED | LD712 | DLTL16KEE- | LTL-16KEE(RED)PI3.1 | | 189 | R CARBON FILM | R752 | RD-AZ391J- | 1/6 390 OHM J | |
| 127 | LED | LD713 | DLTL307EE- | LTL-307EE(RED)PI5 | | 190 | R CARBON FILM | R753 | RD-AZ271J- | 1/6 270 OHM J | |
| 128 | TR | Q701 | TKRC107M- | KRC107-M TAPPING(KSR1006) | | 191 | R CARBON FILM | R754 | RD-AZ391J- | 1/6 390 OHM J | |
| 129 | TR | Q702-703 | TKRC111M- | KRC111M (KSR1010) | | 192 | R CARBON FILM | R755 | RD-AZ271J- | 1/6 270 OHM J | |
| 130 | TR | Q704 | TZTC3198Y- | KTC3198Y-(1815Y) (AUTO) | | 193 | R CARBON FILM | R756 | RD-AZ391J- | 1/6 390 OHM J | |
| 131 | TR | Q705-707 | TZTA1273Y- | KTA1273Y(966Y) | | 194 | R CARBON FILM | R759 | RD-AZ106J- | 1/6 10M OHM J | |
| 132 | TR | Q708-710 | TKRC107M- | KRC107-M TAPPING(KSR1006) | | 195 | R CARBON FILM | R760 | RD-AZ334J- | 1/6 330K OHM J | |
| 133 | TR | Q711-715 | TKRA111M- | KRA111-M TAPPING(KSR2010) | | 196 | R CARBON FILM | R761 | RD-AZ101J- | 1/6 100 OHM J | |
| 134 | TR | Q716 | TZRC107M- | KRC107M(AUTO) | | 197 | R CARBON FILM | R762 | RD-AZ100J- | 1/6 10 OHM J | |
| 135 | R CARBON FILM | R351 | RD-AZ101J- | 1/6 100 OHM J | | 198 | R CARBON FILM | R763 | RD-AZ104J- | 1/6 100K OHM J | |
| 136 | R CARBON FILM | R352 | RD-AZ151J- | 1/6 150 OHM J | | 199 | R CARBON FILM | R764 | RD-AZ101J- | 1/6 100 OHM J | |
| 137 | R CARBON FILM | R353 | RD-AZ181J- | 1/6 180 OHM J | | 200 | R CARBON FILM | R765 | RD-AZ473J- | 1/6 47K OHM J | |
| 138 | R CARBON FILM | R354 | RD-AZ271J- | 1/6 270 OHM J | | 201 | R CARBON FILM | R766 | RD-AZ224J- | 1/6 220K OHM J | |
| 139 | R CARBON FILM | R355 | RD-AZ331J- | 1/6 330 OHM J | | 202 | R CARBON FILM | R767-768 | RD-AZ101J- | 1/6 100 OHM J | |
| 140 | R CARBON FILM | R356 | RD-AZ391J- | 1/6 390 OHM J | | 203 | R CARBON FILM | R769 | RD-AZ102J- | 1/6 1K OHM J | |
| 141 | R CARBON FILM | R357 | RD-AZ471J- | 1/6 470 OHM J | | 204 | R CARBON FILM | R770 | RD-AZ224J- | 1/6 220K OHM J | |
| 142 | R CARBON FILM | R358 | RD-AZ561J- | 1/6 560 OHM J | | 205 | R CARBON FILM | R771 | RD-AZ102J- | 1/6 1K OHM J | |
| 143 | R CARBON FILM | R359 | RD-AZ821J- | 1/6 820 OHM J | | 206 | R CARBON FILM | R773-775 | RD-AZ103J- | 1/6 10K OHM J | |
| 144 | R CARBON FILM | R360 | RD-AZ101J- | 1/6 100 OHM J | | 207 | R CARBON FILM | R776 | RD-AZ334J- | 1/6 330K OHM J | |
| 145 | R CARBON FILM | R361 | RD-AZ151J- | 1/6 150 OHM J | | 208 | R CARBON FILM | R777-778 | RD-AZ104J- | 1/6 100K OHM J | |
| 146 | R CARBON FILM | R362 | RD-AZ181J- | 1/6 180 OHM J | | 209 | R CARBON FILM | R779 | RD-AZ334J- | 1/6 330K OHM J | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT | NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|---------------|-----------|------------|---------------------------|-------------|-----|-------------|-----------|------------|---------------------------|-------------|
| 210 | R CARBON FILM | R780 | RD-AZ181J- | 1/6 180 OHM J | | 54 | C ELECTRO | CE210 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 211 | R CARBON FILM | R781~782 | RD-AZ473J- | 1/6 47K OHM J | | 55 | C ELECTRO | CE230 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 212 | R CARBON FILM | R784 | RD-AZ683J- | 1/6 68K OHM J | | 56 | C ELECTRO | CE231 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 213 | R CARBON FILM | R788 | RD-AZ472J- | 1/6 4.7K OHM J | | 57 | C ELECTRO | CE232 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 214 | SW TACT | SW701~724 | 5S50101001 | KPT-1105A 1C-1P | | 58 | C ELECTRO | CE260 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 215 | SW TACT | SW726 | 5S50101001 | KPT-1105A 1C-1P | | 59 | C ELECTRO | CE261 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 216 | SW ENCODER | VR701 | 5SH162401- | EC16B24204 24P WDETENT | | 60 | C ELECTRO | CE270 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 217 | WIRE LEAD | W1 | W1-BK60062 | 60MM | | 61 | C ELECTRO | CE271~272 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 218 | RESONATOR | XC701 | 5PCS8MTZ- | CSALA8M00T55-B0 (8.00MTZ) | | 62 | C ELECTRO | CE400~402 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 219 | X-TAL | XC702 | 5XA32R768- | DT-38 32.768KHZ 20PPM | | 63 | C ELECTRO | CE404~406 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 1 | PCB MAIN AS | 10000 | 9CDC057230 | AMI-727REF | | 64 | C ELECTRO | CE408~411 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 2 | PCB MAIN | B1000 | 9CD6580500 | 330X197X1.6T | | 65 | C ELECTRO | CE412 | CEXF1H100V | 50V RSS 10MF (5X11) TP | |
| 3 | C CERA | CC001~004 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 66 | C ELECTRO | CE413 | CEXF1E101V | 25V RSS 100MF (6.3X11) TP | |
| 4 | C CERA | CC100 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 67 | C ELECTRO | CE414~415 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 5 | C CERA | CC101 | CCXF1H104Z | 50V F 0.1MF Z | | 68 | C ELECTRO | CE600~601 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 6 | C CERA | CC102 | CXCH1H150J | 50V CH 15PF J (TAPPING) | | 69 | C ELECTRO | CE602 | CEXF1H479V | 50V RSS 4.7MF (5X11) TP | |
| 7 | C CERA | CC103 | CXCH1H470J | 50V CH 47PF J (TAPPING) | | 70 | C ELECTRO | CE603 | CEXF1H478V | 50V RSS 0.47MF (5X11) TP | |
| 8 | C CERA | CC200 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 71 | C ELECTRO | CE604 | CEXF1H109V | 50V RSS 1MF (5X11) TP | |
| 9 | C CERA | CC201 | CCXF1H473Z | 50V F 0.047MF Z (TAPPING) | | 72 | C ELECTRO | CE605~606 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 10 | C CERA | CC202 | CCXF1H104Z | 50V F 0.1MF Z | | 73 | C ELECTRO | CE607~608 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 11 | C CERA | CC203 | CCXF1H473Z | 50V F 0.047MF Z (TAPPING) | | 74 | C ELECTRO | CE609 | CEXF1H100V | 50V RSS 10MF (5X11) TP | |
| 12 | C CERA | CC204 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 75 | C ELECTRO | CE610~611 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 13 | C CERA | CC205 | CCXF1H223Z | 50V F 0.022MF Z (TAPPING) | | 76 | C ELECTRO | CE612~613 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 14 | C CERA | CC206 | CCXB1H471K | 50V B 470PF K (TAPPING) | | 77 | C ELECTRO | CE614~615 | CEXF1H100V | 50V RSS 10MF (5X11) TP | |
| 15 | C CERA | CC207 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 78 | C ELECTRO | CE616 | CEXF1H339V | 50V RSS 3.3MF (5X11) TP | |
| 16 | C CERA | CC209~211 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 79 | C ELECTRO | CE617~618 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 17 | C CERA | CC230 | CXCH1H390J | 50V CH 39PF J (TAPPING) | | 80 | C ELECTRO | CE619 | CEXF1H100V | 50V RSS 10MF (5X11) TP | |
| 18 | C CERA | CC232 | CXCH1H330J | 50V CH 33PF J (TAPPING) | | 81 | C ELECTRO | CE620~621 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 19 | C CERA | CC234~238 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 82 | C ELECTRO | CE800 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 20 | C CERA | CC239 | CXCH1H390J | 50V CH 39PF J (TAPPING) | | 83 | C ELECTRO | CE801 | CEXF1H100V | 50V RSS 10MF (5X11) TP | |
| 21 | C CERA | CC260~262 | CCXB1H331K | 50V B 330PF K (TAPPING) | | 84 | C ELECTRO | CE802 | CEXF1H109V | 50V RSS 1MF (5X11) TP | |
| 22 | C CERA | CC263 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 85 | C ELECTRO | CE803~804 | CEXF1H220V | 50V RSS 22MF (5X11) TP | |
| 23 | C CERA | CC264 | CXCH1H820J | 50V CH 82PF J (TAPPING) | | 86 | C ELECTRO | CE805~806 | CEXF1H470V | 50V RSS 47MF (6.3X11) TP | |
| 24 | C CERA | CC265 | CXCH1H470J | 50V CH 47PF J (TAPPING) | | 87 | C ELECTRO | CE807~808 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 25 | C CERA | CC267 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 88 | C ELECTRO | CE809~810 | CEXF1H109V | 50V RSS 1MF (5X11) TP | |
| 26 | C CERA | CC401 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 89 | C ELECTRO | CE870~871 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 27 | C CERA | CC490~493 | CXCH1H101J | 50V CH 100PF J (TAPPING) | | 90 | C ELECTRO | CE872~873 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | |
| 28 | C CERA | CC494 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 91 | C ELECTRO | CE900~902 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 29 | C CERA | CC600 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 92 | C ELECTRO | CE903 | CEXF1H101V | 50V RSS 100MF (8X11.5) TP | |
| 30 | C CERA | CC601 | CCXF1H104Z | 50V F 0.1MF Z | | 93 | C ELECTRO | CE904~905 | CEXF1E470V | 25V RSS 47MF (5X11) TP | |
| 31 | C CERA | CC602 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 94 | C ELECTRO | CE906 | CEXF1H101V | 50V RSS 100MF (8X11.5) TP | |
| 32 | C CERA | CC603~604 | CXCH1H470J | 50V CH 47PF J (TAPPING) | | 95 | C ELECTRO | CE907~908 | CEYF1E222V | 25V RSS 2200MF (16X25) | |
| 33 | C CERA | CC605~606 | CCXB1H221K | 50V B 220PF K (TAPPING) | | 96 | C ELECTRO | CE910 | CEXF1H101V | 50V RSS 100MF (8X11.5) TP | |
| 34 | C CERA | CC609~611 | CXCH1H101J | 50V CH 100PF J (TAPPING) | | 97 | C ELECTRO | CE913~914 | CEYF1V332V | 35V RSS 3300MF (18X35.5) | |
| 35 | C CERA | CC612~615 | CCXB1H221K | 50V B 220PF K (TAPPING) | | 98 | FILTER CERA | CF001~002 | 5PE107MJA- | SFE 10.7MHZ RED | |
| 36 | C CERA | CC616~619 | CCXB1H821K | 50V B 820PF K (TAPPING) | | 99 | FILTER | CF200 | 5PPCFAZ077 | PCFAZ077 | |
| 37 | C CERA | CC620 | CXCH1H101J | 50V CH 100PF J (TAPPING) | | 100 | C MYLAR | CM200~201 | CMXM1H153J | 50V 0.015MF J (TP) | |
| 38 | C CERA | CC621~622 | CCXB1H331K | 50V B 330PF K (TAPPING) | | 101 | C MYLAR | CM270~271 | CMXM1H103J | 50V 0.01MF J (TP) | |
| 39 | C CERA | CC801 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 102 | C MYLAR | CM400~403 | CMXM1H104J | 50V 0.1MF J | |
| 40 | C CERA | CC804~805 | CCXB1H221K | 50V B 220PF K (TAPPING) | | 103 | C MYLAR | CM404~405 | CMXM1H562J | 50V 5600 PF J | |
| 41 | C CERA | CC870~871 | CCXF1H473Z | 50V F 0.047MF Z (TAPPING) | | 104 | C MYLAR | CM600~601 | CMXM1H683J | 50V 0.068 MF J | |
| 42 | C CERA | CC872~873 | CCXB1H221K | 50V B 220PF K (TAPPING) | | 105 | C MYLAR | CM602 | CMXM1H103J | 50V 0.01MF J (TP) | |
| 43 | C CERA | CC874~877 | CCXF1H104Z | 50V F 0.1MF Z | | 106 | C MYLAR | CM603 | CMXM1H332J | 50V 3300 PF J | |
| 44 | C CERA | CC900~902 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 107 | C MYLAR | CM605 | CMXM1H392J | 50V 0.0039MF J | |
| 45 | C CERA | CC904 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 108 | C MYLAR | CM606~607 | CMXM1H123J | 50V 0.012 MF J | |
| 46 | C CERA | CC906 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | | 109 | C MYLAR | CM608 | CMXM1H102J | 50V 0.001MF J (TP) | |
| 47 | C ELECTRO | CE001 | CEXF1E470V | 25V RSS 47MF (5X11) TP | | 110 | C MYLAR | CM609~610 | CMXM1H682J | 50V 0.0068MF J | |
| 48 | C ELECTRO | CE201 | CEXF1H479V | 50V RSS 4.7MF (5X11) TP | | 111 | C MYLAR | CM611~612 | CMXM1H223J | 50V 0.022MF J | |
| 49 | C ELECTRO | CE202~203 | CEXF1H100V | 50V RSS 10MF (5X11) TP | | 112 | C MYLAR | CM613 | CMXM1H102J | 50V 0.001MF J (TP) | |
| 50 | C ELECTRO | CE205 | CEXF1H109V | 50V RSS 1MF (5X11) TP | | 113 | C MYLAR | CM800~801 | CMXM1H473J | 50V 0.047MF J | |
| 51 | C ELECTRO | CE206 | CEXF1H478V | 50V RSS 0.47MF (5X11) TP | | 114 | C MYLAR | CM802~803 | CMXM1H104J | 50V 0.1MF J | |
| 52 | C ELECTRO | CE207~208 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | | 115 | C MYLAR | CM808~809 | CMXM1H392J | 50V 0.0039MF J | |
| 53 | C ELECTRO | CE209 | CEXF1H109V | 50V RSS 1MF (5X11) TP | | 116 | C MYLAR | CM900~903 | CMXM1H104J | 50V 0.1MF J | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|----------------|-----------|------------|---------------------------|-------------|
| 117 | C MYLAR | CM904-906 | CMXM1H103J | 50V 0.01MF J (TP) | |
| 118 | CONN AS | CN400 | 9736407600 | PIN BASE 53095-1310 13P | |
| 119 | CONN PIN | CN401 | 9736407800 | 53095-1010 10PIN ANGLE | |
| 120 | CONN WAFER | CN900 | 9728804100 | #22 10P P2.5 350 BOARD-IN | |
| 121 | CONN WAFER | CW100 | 9CD6258800 | 2P S2B-XHA | |
| 122 | CONN AS | CW509 | 9738832101 | 8P 250 P=2.5 BOARDIN | |
| 123 | CONN AS | CW600 | 9738833700 | #26 8P FLAT 220MM | |
| 124 | CONN AS | CW601 | 9738835000 | UL 2851 #28X2C0 3P 260MM | |
| 125 | CONN AS | CW602 | 9728804300 | #26 7P SHIELD 350MM | |
| 126 | DIODE | D400 | DZN4148-- | 1N4148 AUTO 52MM | |
| 127 | DIODE | D601 | DZN4148-- | 1N4148 AUTO 52MM | |
| 128 | DIODE | D801 | DZN4148-- | 1N4148 AUTO 52MM | |
| 129 | R CARBON FILM | D802 | RD-AZ103J- | 1/6 10K OHM J | |
| 130 | DIODE | D870 | DZN4148-- | 1N4148 AUTO 52MM | |
| 131 | DIODE | D900-901 | D1N4001-- | 1N4001 | |
| 132 | DIODE | D902-905 | DRL202--- | RL202 | |
| 133 | DIODE | D910-913 | D1N5402-- | 1N5402 | |
| 134 | DIODE ZENER | DZ900 | DZTZ6R2B-- | MTZ6.2B | |
| 135 | DIODE ZENER | DZ901 | DZTZ12B--- | MTZ 12V 26MM TAPPING | |
| 136 | DIODE ZENER | DZ902 | DZTZ30B--- | MTZ30B | |
| 137 | IC | IC200 | 1LA1833N- | LA1833N | |
| 138 | IC | IC201 | 1MC78L05- | MC78L05AC | |
| 139 | IC PLL | IC230 | 1LC72131-- | LC72131 | |
| 140 | IC | IC260 | 1TDA7479D- | TDA7479D | |
| 141 | IC | IC400 | 1TDA7440-- | TDA7440 | |
| 142 | IC | IC600 | 1BU4094BCF | BU4094BCF(SOP16) | |
| 143 | IC AMSS | IC601 | 1LA2000-- | LA2000 | |
| 144 | IC | IC602 | 1TA8189N- | TA8189N | |
| 145 | IC | IC603 | 1UPC1330HA | UPC1330HA | |
| 146 | IC | IC800-801 | 1TDA7296-- | TDA7296(S) | |
| 147 | IC | IC870 | 1BA4560N-- | BA4560N(H/P AMP) | |
| 148 | IC | IC900 | 1L4959--- | L4959 | |
| 149 | JACK ANT | J001 | 9736321900 | PAT645 | |
| 150 | JACK RCA | J490 | 9CD6313700 | S-436P | |
| 151 | JACK SPEAKER | J800 | 9736320500 | CJ-9007-040 | |
| 152 | JACK HEADPHONE | J870 | 9766319501 | HTJ-064-05B GOLD | |
| 153 | WIRE JUMPER | JW100 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 154 | WIRE JUMPER | JW101-102 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 155 | WIRE JUMPER | JW103 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 156 | WIRE JUMPER | JW105-107 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 157 | WIRE JUMPER | JW108 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 158 | WIRE JUMPER | JW109 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 159 | WIRE JUMPER | JW110-111 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 160 | WIRE JUMPER | JW112 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 161 | WIRE JUMPER | JW115-118 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 162 | WIRE JUMPER | JW119 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 163 | WIRE JUMPER | JW120-121 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 164 | WIRE JUMPER | JW122 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 165 | WIRE JUMPER | JW124-125 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 166 | WIRE JUMPER | JW126 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 167 | WIRE JUMPER | JW127 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 168 | WIRE JUMPER | JW128-130 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 169 | WIRE JUMPER | JW131 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 170 | WIRE JUMPER | JW132-135 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 171 | WIRE JUMPER | JW137 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 172 | WIRE JUMPER | JW138-139 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 173 | WIRE JUMPER | JW140 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 174 | WIRE JUMPER | JW142 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 175 | WIRE JUMPER | JW400 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 176 | WIRE JUMPER | JW401-402 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 177 | WIRE JUMPER | JW403 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 178 | WIRE JUMPER | JW404 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 179 | WIRE JUMPER | JW405-406 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|---------------|-----------|-------------|---------------------------|-------------|
| 180 | WIRE JUMPER | JW407 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 181 | WIRE JUMPER | JW408 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 182 | WIRE JUMPER | JW409-412 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 183 | WIRE JUMPER | JW413-415 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 184 | WIRE JUMPER | JW418 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 185 | WIRE JUMPER | JW420-422 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 186 | WIRE JUMPER | JW424 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 187 | R CARBON FILM | JW425-426 | RD-AZ102J- | 1/6 1K OHM J | |
| 188 | WIRE JUMPER | JW429 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 189 | WIRE JUMPER | JW430 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 190 | WIRE JUMPER | JW431-432 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 191 | WIRE JUMPER | JW433-437 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 192 | WIRE JUMPER | JW440 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 193 | WIRE JUMPER | JW442 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 194 | WIRE JUMPER | JW443-444 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 195 | WIRE JUMPER | JW450 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 196 | WIRE JUMPER | JW451 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 197 | WIRE JUMPER | JW454-455 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 198 | WIRE JUMPER | JW457-458 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 199 | WIRE JUMPER | JW600 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 200 | WIRE JUMPER | JW601 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 201 | WIRE JUMPER | JW602-603 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 202 | WIRE JUMPER | JW606-610 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 203 | WIRE JUMPER | JW611 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 204 | WIRE JUMPER | JW612-618 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 205 | WIRE JUMPER | JW621-623 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 206 | WIRE JUMPER | JW626-627 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 207 | WIRE JUMPER | JW629 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 208 | WIRE JUMPER | JW631-635 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 209 | WIRE JUMPER | JW637 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 210 | WIRE JUMPER | JW639-643 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 211 | WIRE JUMPER | JW644 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 212 | WIRE JUMPER | JW800-801 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 213 | WIRE JUMPER | JW802-803 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 214 | WIRE JUMPER | JW812-818 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 215 | WIRE JUMPER | JW820-822 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 216 | WIRE JUMPER | JW831 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 217 | WIRE JUMPER | JW832 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 218 | WIRE JUMPER | JW833-835 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 219 | WIRE JUMPER | JW836-837 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 220 | WIRE JUMPER | JW838 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 221 | R CARBON FILM | JW902 | RD-AZ121J- | 1/4 120 OHM J | |
| 222 | WIRE JUMPER | JW903 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 223 | WIRE JUMPER | JW904 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 224 | WIRE JUMPER | JW905 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 225 | WIRE JUMPER | JW908 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 226 | WIRE JUMPER | JW909 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 227 | WIRE JUMPER | JW910 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | |
| 228 | WIRE JUMPER | JW911-912 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 229 | WIRE JUMPER | JW915-918 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 230 | WIRE JUMPER | JW921-922 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | |
| 231 | WIRE JUMPER | JW925-926 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 232 | COIL PEAKING | L001 | 5CPZ100K02 | 10UH K (AXIAL 3.5MM) | |
| 233 | AM RF UNIT | L100 | 5LR0000835 | KSNT-213L-1 | |
| 234 | COIL PEAKING | L102 | 5CPZ100K02 | 10UH K (AXIAL 3.5MM) | |
| 235 | COIL | L270-271 | 5P076068-- | 6068MPX | |
| 236 | COIL BIAS OSC | L600 | 5L0503K643 | SM-10F 5.04MH | |
| 237 | COIL CHOKE | L601-602 | 5LC333K804 | 33MH K | |
| 238 | TR | Q001 | TZTC3194Y- | KTC3194Y | |
| 239 | TR | Q231 | TZTA107M-- | KTA107M(AUTO) | |
| 240 | TR | Q270-271 | TZTC3198Y- | KTC3198Y-(1815Y) (AUTO) | |
| 241 | TR | Q600 | TZKRC111M-- | KRC111M (KSR1010) | |
| 242 | TR | Q601 | TZTA107M-- | KTA107M(AUTO) | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT | NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|---------------|----------|------------|-------------------------|-------------|-----|---------------|----------|------------|----------------|-------------|
| 243 | TR | Q602 | TKRC111M-- | KRC111M (KSR1010) | | 306 | R CARBON FILM | R410 | RD-AZ221J- | 1/6 220 OHM J | |
| 244 | TR | Q603-604 | TZTA1266Y- | KTA1266Y- (AUTO)(1015Y) | | 307 | R CARBON FILM | R411 | RD-AZ102J- | 1/6 1K OHM J | |
| 245 | TR | Q605 | TKRC111M-- | KRC111M (KSR1010) | | 308 | R CARBON FILM | R412-413 | RD-AZ104J- | 1/6 100K OHM J | |
| 246 | TR | Q606 | TZTD1302-- | KTD1302 | | 309 | R CARBON FILM | R414 | RD-AZ102J- | 1/6 1K OHM J | |
| 247 | TR | Q607 | TZTC3205Y- | KTC3205Y (2236Y) | | 310 | R CARBON FILM | R415-416 | RD-AZ683J- | 1/6 68K OHM J | |
| 248 | TR | Q608 | TZTA1266Y- | KTA1266Y- (AUTO)(1015Y) | | 311 | R CARBON FILM | R490 | RD-AZ392J- | 1/6 3.9K OHM J | |
| 249 | TR | Q609 | TZTD1302-- | KTD1302 | | 312 | R CARBON FILM | R491-492 | RD-AZ103J- | 1/6 10K OHM J | |
| 250 | TR | Q610 | TZTA1273Y- | KTA1273Y(966Y) | | 313 | R CARBON FILM | R493 | RD-AZ392J- | 1/6 3.9K OHM J | |
| 251 | TR | Q612 | TZTD1302-- | KTD1302 | | 314 | R CARBON FILM | R600 | RD-AZ100J- | 1/6 10 OHM J | |
| 252 | TR | Q614 | TKRC111M-- | KRC111M (KSR1010) | | 315 | R CARBON FILM | R601 | RD-AZ561J- | 1/6 560 OHM J | |
| 253 | TR | Q616 | TZTD1302-- | KTD1302 | | 316 | R CARBON FILM | R602 | RD-AZ331J- | 1/6 330 OHM J | |
| 254 | TR | Q801-802 | TZTA107M-- | KTA107M(AUTO) | | 317 | R CARBON FILM | R603 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 255 | TR | Q803 | TKRC111M-- | KRC111M (KSR1010) | | 318 | R CARBON FILM | R604 | RD-AZ561J- | 1/6 560 OHM J | |
| 256 | TR | Q804-805 | TZTD1302-- | KTD1302 | | 319 | R CARBON FILM | R605 | RD-AZ104J- | 1/6 100K OHM J | |
| 257 | TR | Q870-873 | TKRC111M-- | KRC111M (KSR1010) | | 320 | R CARBON FILM | R606 | RD-AZ561J- | 1/6 560 OHM J | |
| 258 | TR | Q900 | TZTA1273Y- | KTA1273Y(966Y) | | 321 | R CARBON FILM | R607 | RD-AZ103J- | 1/6 10K OHM J | |
| 259 | WIRE JUMPER | R002 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 322 | R CARBON FILM | R609 | RD-AZ103J- | 1/6 10K OHM J | |
| 260 | R CARBON FILM | R003 | RD-AZ331J- | 1/6 330 OHM J | | 323 | R CARBON FILM | R610 | RD-AZ102J- | 1/6 1K OHM J | |
| 261 | R CARBON FILM | R004 | RD-AZ470J- | 1/6 47 OHM J | | 324 | R CARBON FILM | R611 | RD-AZ479J- | 1/6 4.7 OHM J | |
| 262 | R CARBON FILM | R005 | RD-AZ332J- | 1/6 3.3K OHM J | | 325 | R CARBON FILM | R612 | RD-AZ101J- | 1/6 100 OHM J | |
| 263 | R CARBON FILM | R006 | RD-AZ681J- | 1/6 680 OHM J | | 326 | R CARBON FILM | R613-614 | RD-AZ103J- | 1/6 10K OHM J | |
| 264 | R CARBON FILM | R007 | RD-AZ331J- | 1/6 330 OHM J | | 327 | R CARBON FILM | R615 | RD-AZ333J- | 1/6 33K OHM J | |
| 265 | R CARBON FILM | R009 | RD-AZ121J- | 1/6 120 OHM J | | 328 | R CARBON FILM | R616 | RD-AZ103J- | 1/6 10K OHM J | |
| 266 | R CARBON FILM | R010 | RD-AZ100J- | 1/6 10 OHM J | | 329 | R CARBON FILM | R617 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 267 | R CARBON FILM | R100 | RD-AZ223J- | 1/6 22K OHM J | | 330 | R CARBON FILM | R618 | RD-AZ103J- | 1/6 10K OHM J | |
| 268 | R CARBON FILM | R101 | RD-AZ104J- | 1/6 100K OHM J | | 331 | R CARBON FILM | R619 | RD-AZ102J- | 1/6 1K OHM J | |
| 269 | R CARBON FILM | R200 | RD-AZ682J- | 1/6 6.8K OHM J | | 332 | R CARBON FILM | R620 | RD-AZ101J- | 1/6 100 OHM J | |
| 270 | R CARBON FILM | R201 | RD-AZ333J- | 1/6 33K OHM J | | 333 | R CARBON FILM | R621 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 271 | R CARBON FILM | R202 | RD-AZ102J- | 1/6 1K OHM J | | 334 | R CARBON FILM | R622-623 | RD-AZ184J- | 1/6 180K OHM J | |
| 272 | R CARBON FILM | R203 | RD-AZ273J- | 1/6 27K OHM J | | 335 | R CARBON FILM | R624 | RD-AZ103J- | 1/6 10K OHM J | |
| 273 | R CARBON FILM | R204 | RD-AZ183J- | 1/6 18K OHM J | | 336 | R CARBON FILM | R625 | RD-AZ105J- | 1/6 1M OHM J | |
| 274 | R CARBON FILM | R205 | RD-AZ102J- | 1/6 1K OHM J | | 337 | R CARBON FILM | R626 | RD-AZ221J- | 1/6 220 OHM J | |
| 275 | R CARBON FILM | R206 | RD-AZ151J- | 1/6 150 OHM J | | 338 | R CARBON FILM | R627 | RD-AZ683J- | 1/6 68K OHM J | |
| 276 | R CARBON FILM | R207 | RD-AZ332J- | 1/6 3.3K OHM J | | 339 | R CARBON FILM | R628-629 | RD-AZ823J- | 1/6 82K OHM J | |
| 277 | R CARBON FILM | R208 | RD-AZ100J- | 1/6 10 OHM J | | 340 | R CARBON FILM | R631 | RD-AZ102J- | 1/6 1K OHM J | |
| 278 | R CARBON FILM | R209-210 | RD-AZ122J- | 1/6 1.2K OHM J | | 341 | R CARBON FILM | R633-635 | RD-AZ103J- | 1/6 10K OHM J | |
| 279 | R CARBON FILM | R211-212 | RD-AZ332J- | 1/6 3.3K OHM J | | 342 | R CARBON FILM | R636 | RD-AZ105J- | 1/6 1M OHM J | |
| 280 | R CARBON FILM | R213 | RD-AZ563J- | 1/6 56K OHM J | | 343 | R CARBON FILM | R637 | RD-AZ271J- | 1/6 270 OHM J | |
| 281 | R CARBON FILM | R230-231 | RD-AZ472J- | 1/6 4.7K OHM J | | 344 | R CARBON FILM | R638 | RD-AZ392J- | 1/6 3.9K OHM J | |
| 282 | R CARBON FILM | R232 | RD-AZ470J- | 1/6 47 OHM J | | 345 | R CARBON FILM | R639 | RD-AZ392J- | 1/6 3.9K OHM J | |
| 283 | R CARBON FILM | R233 | RD-AZ472J- | 1/6 4.7K OHM J | | 346 | R CARBON FILM | R640 | RD-AZ271J- | 1/6 270 OHM J | |
| 284 | R CARBON FILM | R234 | RD-AZ332J- | 1/6 3.3K OHM J | | 347 | R CARBON FILM | R641-642 | RD-AZ103J- | 1/6 10K OHM J | |
| 285 | R CARBON FILM | R235-237 | RD-AZ102J- | 1/6 1K OHM J | | 348 | R CARBON FILM | R643-644 | RD-AZ184J- | 1/6 180K OHM J | |
| 286 | R CARBON FILM | R239 | RD-AZ102J- | 1/6 1K OHM J | | 349 | R CARBON FILM | R645 | RD-AZ183J- | 1/6 18K OHM J | |
| 287 | R CARBON FILM | R241 | RD-AZ102J- | 1/6 1K OHM J | | 350 | R CARBON FILM | R646 | RD-AZ103J- | 1/6 10K OHM J | |
| 288 | R CARBON FILM | R243-244 | RD-AZ103J- | 1/6 10K OHM J | | 351 | R CARBON FILM | R647 | RD-AZ470J- | 1/6 47 OHM J | |
| 289 | R CARBON FILM | R245 | RD-AZ472J- | 1/6 4.7K OHM J | | 352 | R CARBON FILM | R648-649 | RD-AZ334J- | 1/6 330K OHM J | |
| 290 | R CARBON FILM | R246 | RD-AZ103J- | 1/6 10K OHM J | | 353 | R CARBON FILM | R650-651 | RD-AZ151J- | 1/6 150 OHM J | |
| 291 | R CARBON FILM | R253 | RD-AZ221J- | 1/6 220 OHM J | | 354 | R CARBON FILM | R652-653 | RD-AZ103J- | 1/6 10K OHM J | |
| 292 | R CARBON FILM | R254 | RD-AZ473J- | 1/6 47K OHM J | | 355 | R CARBON FILM | R654-655 | RD-AZ272J- | 1/6 2.7K OHM J | |
| 293 | R CARBON FILM | R260 | RD-AZ100J- | 1/6 10 OHM J | | 356 | R CARBON FILM | R656 | RD-AZ102J- | 1/6 1K OHM J | |
| 294 | R CARBON FILM | R261-262 | RD-AZ823J- | 1/6 82K OHM J | | 357 | R CARBON FILM | R658 | RD-AZ102J- | 1/6 1K OHM J | |
| 295 | R CARBON FILM | R270-271 | RD-AZ222J- | 1/6 2.2K OHM J | | 358 | R CARBON FILM | R659-660 | RD-AZ682J- | 1/6 6.8K OHM J | |
| 296 | R CARBON FILM | R272 | RD-AZ221J- | 1/6 220 OHM J | | 359 | R CARBON FILM | R662-663 | RD-AZ683J- | 1/6 68K OHM J | |
| 297 | R CARBON FILM | R273 | RD-AZ474J- | 1/6 470K OHM J | | 360 | R CARBON FILM | R664-665 | RD-AZ820J- | 1/6 82 OHM J | |
| 298 | R CARBON FILM | R274 | RD-AZ102J- | 1/6 1K OHM J | | 361 | R CARBON FILM | R666-669 | RD-AZ102J- | 1/6 1K OHM J | |
| 299 | R CARBON FILM | R275 | RD-AZ474J- | 1/6 470K OHM J | | 362 | R CARBON FILM | R670 | RD-AZ183J- | 1/6 18K OHM J | |
| 300 | R CARBON FILM | R276 | RD-AZ102J- | 1/6 1K OHM J | | 363 | R CARBON FILM | R671 | RD-AZ103J- | 1/6 10K OHM J | |
| 301 | R CARBON FILM | R277-278 | RD-AZ272J- | 1/6 2.7K OHM J | | 364 | R CARBON FILM | R672-673 | RD-AZ333J- | 1/6 33K OHM J | |
| 302 | R CARBON FILM | R400-401 | RD-AZ105J- | 1/6 1M OHM J | | 365 | R CARBON FILM | R674-677 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 303 | R CARBON FILM | R402-405 | RD-AZ104J- | 1/6 100K OHM J | | 366 | R CARBON FILM | R802-805 | RD-AZ100J- | 1/6 10 OHM J | |
| 304 | R CARBON FILM | R406-407 | RD-AZ562J- | 1/6 5.6K OHM J | | 367 | R CARBON FILM | R806 | RD-AZ103J- | 1/6 10K OHM J | |
| 305 | R CARBON FILM | R408-409 | RD-AZ103J- | 1/6 10K OHM J | | 368 | R CARBON FILM | R808 | RD-AZ103J- | 1/6 10K OHM J | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | COM MENT |
|-----|-----------------|-----------|------------|----------------------------|-------------|
| 369 | WIRE JUMPER | R809 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 370 | R CARBON FILM | R811-812 | RD-AZ473J- | 1/6 47K OHM J | |
| 371 | R CARBON FILM | R813-814 | RD-AZ681J- | 1/6 680 OHM J | |
| 372 | R CARBON FILM | R815-816 | RD-AZ223J- | 1/6 22K OHM J | |
| 373 | R CARBON FILM | R817-818 | RD-AZ104J- | 1/6 100K OHM J | |
| 374 | R CARBON FILM | R819-820 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 375 | R CARBON FILM | R870 | RD-AZ102J- | 1/6 1K OHM J | |
| 376 | R CARBON FILM | R871 | RD-AZ560J- | 1/6 56 OHM J | |
| 377 | R CARBON FILM | R872 | RD-AZ563J- | 1/6 56K OHM J | |
| 378 | R CARBON FILM | R874 | RD-AZ101J- | 1/6 100 OHM J | |
| 379 | R CARBON FILM | R876 | RD-AZ183J- | 1/6 18K OHM J | |
| 380 | R CARBON FILM | R877 | RD-AZ101J- | 1/6 100 OHM J | |
| 381 | R CARBON FILM | R878 | RD-AZ183J- | 1/6 18K OHM J | |
| 382 | R CARBON FILM | R879 | RD-AZ101J- | 1/6 100 OHM J | |
| 383 | R CARBON FILM | R880 | RD-AZ102J- | 1/6 1K OHM J | |
| 384 | R CARBON FILM | R881 | RD-AZ333J- | 1/6 33K OHM J | |
| 385 | R CARBON FILM | R882 | RD-AZ563J- | 1/6 56K OHM J | |
| 386 | R CARBON FILM | R883 | RD-AZ333J- | 1/6 33K OHM J | |
| 387 | R CARBON FILM | R900-901 | RD-4Z479J- | 1/4 4.7 OHM J | |
| 388 | R CARBON FILM | R902-903 | RD-AZ221J- | 1/6 220 OHM J | |
| 389 | R CARBON FILM | R904 | RD-4Z121J- | 1/4 120 OHM J | |
| 390 | R CARBON FILM | R905 | RD-AZ562J- | 1/6 5.6K OHM J | |
| 391 | R CARBON FILM | R906-908 | RD-AZ103J- | 1/6 10K OHM J | |
| 392 | R CARBON FILM | R909 | RD-AZ562J- | 1/6 5.6K OHM J | |
| 393 | R CARBON FILM | R910 | RD-AZ102J- | 1/6 1K OHM J | |
| 394 | R CARBON FILM | R911 | RD-AZ100J- | 1/6 10 OHM J | |
| 395 | R CARBON FILM | R912 | RD-AZ562J- | 1/6 5.6K OHM J | |
| 396 | R CARBON FILM | R913 | RD-AZ103J- | 1/6 10K OHM J | |
| 397 | R SEMI FIXED | RV600 | RV1417222- | 1/10 2.2K OHM B V6EK-PV1S | |
| 398 | TUNER PACK | TU001 | 9737613500 | FTE4-401TC | |
| 399 | C DISCRIMINATOR | XC200 | 5P107MG86C | CDA10.7MG86N-C | |
| 400 | X-TAL | XC230 | 5XA7R20000 | 7.2M | |
| 401 | X-TAL | XC260 | 5XA4R332M- | 4.332M | |
| 1 | PCB P/T AS | 13000 | 9CDC057430 | AMI-727REF | |
| 2 | PCB P/T | B9000 | 9CD6580501 | 108X123X1.6T | |
| 3 | C CERA | CC980 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | |
| 4 | C CERA | CC981 | CCXF1H104Z | 50V F 0.1MF Z | |
| 5 | CORD AC | CD900 | 9736900200 | KKP419C,KLCE-2F,0.75SQUARE | |
| 6 | C ELECTRO | CE980 | CEYF1E102V | 25V RSS 1000MF (13X20) | |
| 7 | CONN WAFER | CW900 | 9728804100 | #22 10P P2.5 350 BOARD-IN | |
| 8 | DIODE | D980-985 | D1N4001-- | 1N4001 | |
| 9 | FUSE GLASS TUBE | F981 | 5FSGB6312L | SEMKO TL 0.63A 250V MF51 | |
| 10 | CLIP FUSE | FC982-983 | 9734600700 | FC-5N | |
| 11 | IC | IC980 | 1MC78L05-- | MC78L05AC | |
| 12 | WIRE JUMPER | JW980-981 | W581GY17J5 | AWG22 1/0.65 SN 17.5 AUTO | |
| 13 | WIRE JUMPER | JW982 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | |
| 14 | WIRE JUMPER | JW987 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | |
| 15 | WIRE JUMPER | JW989 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | |
| 16 | TRANS POWER | PT980 | 5TP8028829 | EI=28X12 230V 50HZ | |
| 17 | TRANS POWER | PT981 | 5TP8066830 | EI=66X45 230V 50HZ | |
| 18 | TR | Q981 | TZTC3205Y- | KTC3205Y (2236Y) | |
| 19 | R METAL FILM | R980 | RN-2Y475J- | 1/2 4.7M OHM J | |
| 20 | R CARBON FILM | R981 | RD-4Z101J- | 1/4 100 OHM J | |
| 21 | R CARBON FILM | R982 | RD-AZ103J- | 1/6 10K OHM J | |
| 22 | R CARBON FILM | R983 | RD-AZ472J- | 1/6 4.7K OHM J | |
| 23 | R FUSIBLE | RF980 | RF01F4780J | 0.47OHM 1W | |
| 24 | R FUSIBLE | RF982-983 | RF01F4780J | 0.47OHM 1W | |
| 25 | SW RELAY | RY980 | 5SC2001A01 | SDT-S-105LMR | |
| 26 | PIN WRAPPING | TP980-981 | 9713550400 | 1.0X2.5X15 | |
| 27 | WIRE LEAD | W901 | 9771091401 | 1P EGG LUG #22 50MM | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL(Region) | | | | COMMENT |
|----|---------------|----------|------------|---------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 1 | PCB FRONT AS | 12000 | 9CDC053603 | AMI-N722LK | | 0 | | | |
| 2 | PCB FRONT AS | 12000 | 9CDC053601 | AMI-N722LU | | | 0 | | |
| 3 | PCB FRONT AS | 12000 | 9CDC053602 | AMI-N722LZ | | | | 0 | |
| 4 | PCB FRONT AS | 12000 | 9CDC053604 | AMI-N722RF | 0 | | | | |
| 5 | DIODE | D713 | DZN4148--- | 1N4148 AUTO 52MM | 0 | - | - | - | |
| 6 | WIRE JUMPER | JW720 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | 0 | - | - | - | |
| 7 | LED | LD713 | DLTL307EE- | LTL-307EE(RED)P15 | 0 | - | - | - | |
| 8 | R CARBON FILM | R708 | RD-AZ103J- | 1/6 10K OHM J | - | 0 | 0 | 0 | |
| 9 | R CARBON FILM | R724 | RD-AZ272J- | 1/6 2.7K OHM J | | 0 | | | |
| 10 | WIRE JUMPER | R724 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | | | 0 | | |
| 11 | R CARBON FILM | R724 | RD-AZ392J- | 1/6 3.9K OHM J | | | | 0 | |
| 12 | R CARBON FILM | R724 | RD-AZ223J- | 1/6 22K OHM J | 0 | | | | |
| 13 | R CARBON FILM | R780 | RD-AZ181J- | 1/6 180 OHM J | 0 | - | - | - | |
| 14 | R CARBON FILM | R781 | RD-AZ473J- | 1/6 47K OHM J | 0 | - | - | - | |
| 15 | R CARBON FILM | R782 | RD-AZ473J- | 1/6 47K OHM J | 0 | - | - | - | |
| 16 | WIRE LEAD | W1 | W1-BK60062 | 60MM | 0 | - | - | - | |
| 1 | PCB MAIN AS | 10000 | 9CDC057233 | AMI-727LK | | 0 | | | |
| 2 | PCB MAIN AS | 10000 | 9CDC057231 | AMI-727LU | | | 0 | | |
| 3 | PCB MAIN AS | 10000 | 9CDC057232 | AMI-727LZ | | | | 0 | |
| 4 | PCB MAIN AS | 10000 | 9CDC057230 | AMI-727REF | 0 | | | | |
| 5 | C CERA | CC206 | CCXB1H821K | 50V B 820PF K (TAPPING) | | 0 | 0 | 0 | |
| 6 | C CERA | CC206 | CCXB1H471K | 50V B 470PF K (TAPPING) | 0 | | | | |
| 7 | C CERA | CC260 | CCXB1H331K | 50V B 330PF K (TAPPING) | 0 | - | - | - | |
| 8 | C CERA | CC261 | CCXB1H331K | 50V B 330PF K (TAPPING) | 0 | - | - | - | |
| 9 | C CERA | CC262 | CCXB1H331K | 50V B 330PF K (TAPPING) | 0 | - | - | - | |
| 10 | C CERA | CC263 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | 0 | - | - | - | |
| 11 | C CERA | CC264 | CXCH1H820J | 50V CH 82PF J (TAPPING) | 0 | - | - | - | |
| 12 | C CERA | CC265 | CXCH1H470J | 50V CH 47PF J (TAPPING) | 0 | - | - | - | |
| 13 | C ELECTRO | CE260 | CEXF1H229V | 50V RSS 2.2MF (5X11) TP | 0 | - | - | - | |
| 14 | C ELECTRO | CE261 | CEXF1E470V | 25V RSS 47MF (5X11) TP | 0 | - | - | - | |
| 15 | FILTER CERA | CF001 | 5PE107MA5A | SFE 10.7MA5A RED | | 0 | 0 | 0 | |
| 16 | FILTER CERA | CF001 | 5PE107MJA- | SFE 10.7MHZ RED | 0 | | | | |
| 17 | FILTER CERA | CF002 | 5PE107MA5A | SFE 10.7MA5A RED | | 0 | 0 | 0 | |
| 18 | FILTER CERA | CF002 | 5PE107MJA- | SFE 10.7MHZ RED | 0 | | | | |
| 19 | C MYLAR | CM200 | CMXM1H223J | 50V 0.022MF J | | 0 | 0 | 0 | |
| 20 | C MYLAR | CM200 | CMXM1H153J | 50V 0.015MF J (TP) | 0 | | | | |
| 21 | C MYLAR | CM201 | CMXM1H223J | 50V 0.022MF J | | 0 | 0 | 0 | |
| 22 | C MYLAR | CM201 | CMXM1H153J | 50V 0.015MF J (TP) | 0 | | | | |
| 23 | IC | IC260 | 1TDA7479D- | TDA7479D | 0 | - | - | - | |
| 24 | JACK ANTENNA | J001 | 9736322200 | T-646 | | 0 | 0 | | |
| 25 | JACK ANT | J001 | 9736321900 | PAT645 | 0 | | | 0 | |
| 26 | WIRE JUMPER | JW108 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | 0 | - | - | - | |
| 27 | R CARBON FILM | JW121 | RD-AZ475J- | 1/6 4.7M OHM J | | | 0 | | |
| 28 | WIRE JUMPER | JW121 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | 0 | | | 0 | |
| 29 | WIRE JUMPER | JW418 | W581GY1005 | AWG22 1/0.65 SN 10 AUTO | 0 | - | - | - | |
| 30 | WIRE JUMPER | JW904 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | 0 | - | - | - | |
| 31 | WIRE JUMPER | JW905 | W581GY12J5 | AWG22 1/0.65 SN 12.5 AUTO | 0 | - | - | - | |
| 32 | R CARBON FILM | R001 | RD-AZ475J- | 1/6 4.7M OHM J | | | 0 | | |
| 33 | R CARBON FILM | R260 | RD-AZ100J- | 1/6 10 OHM J | 0 | - | - | - | |
| 34 | R CARBON FILM | R261 | RD-AZ823J- | 1/6 82K OHM J | 0 | - | - | - | |
| 35 | R CARBON FILM | R262 | RD-AZ823J- | 1/6 82K OHM J | 0 | - | - | - | |
| 36 | TUNER PACK | TU001 | 9737613201 | KST-F401VA-3 | | 0 | 0 | 0 | |
| 37 | TUNER PACK | TU001 | 9737613500 | FTE4-401TC | 0 | | | | |
| 38 | X-TAL | XC260 | 5XA4R332M- | 4.332M | 0 | - | - | - | |
| 1 | PCB P/T AS | 13000 | 9CDC057433 | AMI-727LK | | 0 | | | |
| 2 | PCB P/T AS | 13000 | 9CDC057431 | AMI-727LU | | | 0 | | |
| 3 | PCB P/T AS | 13000 | 9CDC057432 | AMI-727LZ | | | | 0 | |

Electrical Parts List

Model No:TX-350

| NO | PART-NAME | LOCATION | PART-CODE | PART-DESC | MODEL(Region) | | | | COMMENT |
|----|-----------------|----------|------------|----------------------------|---------------|-----------|------------|---------------|---------|
| | | | | | Europe FTZ(E) | Korea(K1) | America(A) | Asia(S,Y2,Y6) | |
| 4 | PCB P/T AS | 13000 | 9CDC057430 | AMI-727REF | 0 | | | | |
| 5 | C CERA | CC980 | CCXF1H103Z | 50V F 0.01MF Z (TAPPING) | 0 | - | - | - | |
| 6 | CORD AC | CD900 | 9736907900 | 3A, 250V 0.75MM L1.8M | | 0 | | | |
| 7 | CORD AC | CD900 | 9736908100 | SPT-2 18AWGX2C | | | 0 | | |
| 8 | CORD AC | CD900 | 9736900200 | KKP419C,KLCE-2F,0.75SQUIRE | 0 | | | 0 | |
| 9 | C ELECTRO | CE980 | CEYF1E102V | 25V RSS 1000MF (13X20) | 0 | - | - | - | |
| 10 | DIODE | D980 | D1N4001--- | 1N4001 | 0 | - | - | - | |
| 11 | DIODE | D981 | D1N4001--- | 1N4001 | 0 | - | - | - | |
| 12 | DIODE | D982 | D1N4001--- | 1N4001 | 0 | - | - | - | |
| 13 | DIODE | D983 | D1N4001--- | 1N4001 | 0 | - | - | - | |
| 14 | DIODE | D984 | D1N4001--- | 1N4001 | 0 | - | - | - | |
| 15 | DIODE | D985 | D1N4001--- | 1N4001 | 0 | - | - | - | |
| 16 | FUSE GLASS TUBE | F980 | 5F1GB1222M | UL/CSA MF51 1.25A 250V NM | | | 0 | | |
| 17 | FUSE GLASS TUBE | F981 | 5F5GB6312L | SEMKO TL 0.63A 250V MF51 | 0 | | | | |
| 18 | IC | IC980 | 1MC78L05-- | MC78L05AC | 0 | - | - | - | |
| 19 | WIRE JUMPER | JW980 | W581GY17J5 | AWG22 1/0.65 SN 17.5 AUTO | 0 | - | - | - | |
| 20 | WIRE JUMPER | JW981 | W581GY17J5 | AWG22 1/0.65 SN 17.5 AUTO | 0 | - | - | - | |
| 21 | WIRE JUMPER | JW982 | W581GY7595 | AWG22 1/0.65 SN 7.5 AUTO | 0 | - | - | - | |
| 22 | WIRE JUMPER | JW986 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | | | 0 | | |
| 23 | WIRE JUMPER | JW987 | W581GY1505 | AWG22 1/0.65 GY 15 AUTO | 0 | - | - | - | |
| 24 | WIRE JUMPER | JW988 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | | 0 | | |
| 25 | WIRE JUMPER | JW989 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | 0 | | | | |
| 26 | WIRE JUMPER | JW990 | W581GY6095 | AWG22 1/0.65 SN 6 AUTO | | 0 | 0 | 0 | |
| 27 | TRANS POWER | PT980 | 5TP8028829 | EI=28X12 230V 50HZ | 0 | - | - | - | |
| 28 | TRANS POWER | PT981 | 5TP8066831 | EI=66X45 120V 60HZ | | | 0 | | |
| 29 | TRANS POWER | PT981 | 5TP8066830 | EI=66X45 230V 50HZ | 0 | 0 | | 0 | |
| 30 | TR | Q981 | TZTC3205Y- | KTC3205Y (2236Y) | 0 | - | - | - | |
| 31 | R CARBON FILM | R981 | RD-4Z101J- | 1/4 100 OHM J | 0 | - | - | - | |
| 32 | R CARBON FILM | R982 | RD-AZ103J- | 1/6 10K OHM J | 0 | - | - | - | |
| 33 | R CARBON FILM | R983 | RD-AZ472J- | 1/6 4.7K OHM J | 0 | - | - | - | |
| 34 | R FUSIBLE | RF980 | RF01F4780J | 0.47OHM 1W | 0 | - | - | - | |
| 35 | SW RELAY | RY980 | 5SC2001A01 | SDT-S-105LMR | 0 | - | - | - | |