## Replacement Parts List

## Notes: :Important saiely notice:

Components identified by A mark have special characteristics important for safety.
Furtinermore, special parts which have purposes of fire-retardant (resistors), high-quality sound (capacitors), low-noise (resistors), atc. are used.
When replacing any of components, be sure to use only manufacture's specified parts shown in the parts list.
*The parenthesized indications in the Remarks columns specify the areas. (Refer to the cover page for area.)
Parts without these incications can be used for all areas,
*Remote Control Ass'y. Supply period for three years from
*Remote Control Ass'y: Supply period for three years from termination of production.
*The "(SF)" mark denotes the standard part.


Notes : * Capacity values are in microfarads (uF) unless specified othervise, $\mathrm{P}=$ Pico-farads ( pF ) $\mathrm{F}=\mathrm{Farads}$ ( F )

* Resistance values are in ohns, unless specified othervise, $1 \mathrm{~K}=1,000(0 \mathrm{HM}), 1 \mathrm{M}=1,000 \mathrm{k}(0 \mathrm{HM})$

| Ref. №. | Part No. | Values \& Remarks | Ref. No. | Part No. | Values \& Remarks | Ref. No. | Part No. | Values \& Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | R601 | ERDS2TJ391 | 1/4TM 390 | C421 | ECBT1H102KB5 | 50 V 1000P |
|  |  | RESISTORS | R602 | ERDS2TJ561 | 1/4\% 560 | C501, 502 | ECA1HAP3RЗВ | 50 V 3. 3 J |
|  |  |  | R603, 604 | ERDS2TJ472 | 1/4iH 4.7 K | C503, 504 | ECBT1C332KP5 | 16 V 3300 P |
| R223, 224 | ERDS2TJ103 | 1/4\% 10K | R701^ | ERD2FCVJ4R7T | 1/4W 4.7 | C505, 506 | ECBT1H150.35 | 50V - 15P |
| R251 | ERDS2TJ222 | $1 / 4 \mathrm{TH} \quad 2.2 \mathrm{~K}$ | R702A | ERD25FJ2R2 | $1 / 4{ }^{4} \times 2.2$ | C507, 508 | ECBTIC472KR5 | 164 4700P |
| R253, 254 | ERDS2EJ121 | 1/4\% 120 | R703, 704 | ERDS2TJ562 | 1/4W 5.6 K | C509, 510 | ECEAIHKA2R2B | $50 \mathrm{~V} \quad 2.2 \mathrm{U}$ |
| R255 | ERDS2TJ154 | 1/4 $\mathrm{F}^{\text {I }}$ 150K | R705 | ERDS2TJ103 | 1/4W 10 K | C511, 512 | ECBTIC122KR5 | 16 V 1200P |
| R256 | ERDS2TJ105T | $1 / 4 \mathrm{~T} \quad 1 \mathrm{M}$ | R706 | ERDS2TJ100 | $1 / 4 \mathrm{~m}$ | C513 | ECA1FM470B | 50 V 473 |
| R259 | ERDS2TJ561 | 1/4T7 560 | R709 | ERG1SJ221E | 171720 | 6514 | ECA2AAP100B | 100 V 10 U |
| R291, 292 | ERDS2TJ472 | 1/4W 4.7 K | R711 | ERG1SJ271E | 17 T 270 | C515, 516 | ECFR1H1042F | 50 V . 0.1 U |
| R301, 302 | ERDS2TJ222 | $1 / 4 \mathrm{~F}^{\circ} \quad 2.2 \mathrm{~K}$ | R716 | ERDS2TJ392T | 1/4if 3 3: 9 K | C517, 518 | ECEA1HKAR33B | 50 V 0.33 J |
| R303, 304 | ERDS2TJ333 | 1/4W 33 K | R717 | ERDS2TJ473 | 1/4 4 Wr $\quad 47 \mathrm{~K}$ | C571 | ECEAOJKA1O1B | 6.3 V . 1004 |
| R305, 306 | ERDS2TJ123 | 1/4\# 12 K | R731 | ERDS2TJ104 | 1/4W 100 K | C572 | ECBT1E2232F | 25V 0.022 U |
| R307, 308 | ERDS2TJ102 | 1/4ITH 1 K | R780 | ERDS2TJ822 | 1/4W. 8.2 K | C701, 702A | ECAlH ${ }^{\text {a } 223}$ | 50422004 |
| R309-312 | ERDS2EJ121 | $1 / 4 W \quad 120$ | R781, 782 | ERDS2TJ561 | 1/4W 560 | C703, 704 | ECEAICKA330B | 16 V 33U |
| R331, 332 | ERDS2TJ122 | $1 / 4 \mathrm{~K} \quad 1.2 \mathrm{~K}$ | R791 | ERDS2TJ101 | 1/4TI 100 | C705, 706 | ECKR1H103ZF5 | 50 V 0.01 U |
| R375 | ERDS2TJ103 | 1/4W | R793^ | ERQ16NKTYR15E | 1/6\#17 0.15 | C707- | ECAIHM470B | 50 V . 47 J |
| R391 | ERDS2TJ473 | $1 / 4 \% \quad 47 \mathrm{~K}$ | R801 | ERDS2TJ821 | 1/4III 820 | C710 | ECBT1E103ZF | 25 V 0.01 U |
| 8401 | ERDS2TJ332 | 1/4W $\quad 3.3 \mathrm{~K}$ | R802 | ERDS2TJ102 | 1/4K1K | C711 | ECQE1104KF3 | 100 V 0.11 |
| R403 | ERDS2TJ223 | 1/4\% 22 K | R803 | ERDS2TJ122 | $1 / 4 \mathrm{~K} \cdot 1.2 \mathrm{~K}$ | 0712 | ECBT1E2232F | 25 V 0.022 U |
| R404 | ERDS2TJ122 | $1 / 4 \mathrm{TH} \quad 1.2 \mathrm{~K}$ | R804 | ERDS2TJ152 |  | C714 | ECKR1H103ZF5 | 50 V 0.01 U |
| R405 | ERDS2TJ184T | 1/4T 180 K | R805 | EPDS2TJ182 | $1 / 4 \mathrm{~F}$ | C731 | ECEA1HKNO1OB | $50 \mathrm{~V} \cdot 1 \mathrm{U}$ |
| R406 | ERDS2TJ102 | 1/4W 1K | R806 | ERDS2TJ222 | $1 / 4 \% \quad 2.2 \mathrm{~K}$ | C781^1 | RCE1AKA330BG | 10 V 33U |
| R407 | ERDS2TJ104 | $1 / 4 \mathrm{TH} \quad 100 \mathrm{~K}$ | R807 | ERDS2TJ332 | 1/4W 3.3 K | C799 | ECBT1H1042F5 | $50 \mathrm{~V} \cdot 0.1 \mathrm{U}$ |
| R408 | ERDS2TJ473 | 1/4W 47 K | R850 | ERDS2TJ682T | 1/4\% 6.8 K | C905, 906 | ECBT1H101KB5 | 50 V .100P |
| R409 | ERDS2TJ332 | 1/4W $\quad 3.3 \mathrm{~K}$ |  |  |  | C1101, 1102 | ECBT1E2232F | 25 V 0.022 U |
| R410 | ERDS2TJ102 | 1/4 T (1K |  |  | CAPACITORS | C1103-1106 | ECBT1H102KB5 | 50 V 1000P |
| R411 | ERDS2TJ562 | 1/4\% 5.6 K |  |  |  |  |  |  |
| R412 | ERDS2TJ102 | 1/4 ${ }^{\text {Wi }}$, 1 K | C251 | ECEAOJKA221B | 6.3V 220U |  |  |  |
| R413 | ERDS2TJ562 | 1/4KIN $\quad 5.6 \mathrm{~K}$ | C301, 302 | RCE1CKA100BG | 16 V 10U |  |  |  |
| R414 | ERDS2TJ332 | 1/4W 3.3 K | C303-306 | ECBT1H101KB5 | 50 V 100P |  |  |  |
| R415 | ERDS2TJ103 | 1/4TH 10 K | C307, 308 | ECEA1CKA220B | 16 V 22U |  |  |  |
| R420 | ERDS2TJ104 | 1/4T 100 K | C381, 382 | ECBT1E1032F | 25 V 0.01 U |  |  |  |
| R501, 502 | ERDS2TJ102 | 1/4 4 T 1 K | C395, 396 | ECBT1E2232F | 25 V 0.022 U |  |  |  |
| R503-506 | ERDS2TJ563 | 1/4TH 56 K | C397, 398 | ECBT1E1032F | 25 V 0.01 U |  |  |  |
| R507, 508 | ERDS2TJ182 | 1/4W $\quad 1.8 \mathrm{~K}$ | C401 | ECBT1H221KB5 | 50V 220P |  |  |  |
| R509, 510 | ERDS2TJ821 | 1/4W 820 | C403 | ECEALHKA010B | 50 V 1U |  |  |  |
| R511 | ERDS2TJ334 | 1/4W 330 K | C404. | ECBT1H221K85 | 50 V 220P |  |  |  |
| R512 | ERDS2TJ154 | 1/4 ${ }^{\text {W }}$, 150 K | C405 | ECBT1H151KB5 | 50 V 150P |  |  |  |
| R513 | ERDS2TJ684 | 1/4 4 \% 680 K | C406, 407 | RCE1HKA3R3BG | 50 V 3. 3U |  |  |  |
| R514^ | ERD25FJ470 | 1/4T\% 47 | C408 | ECBT1H181KB5 | 50V 180P |  |  |  |
| R515, 516^ | ERDS1FVJ100T | 1/2F 10 | C409 | ECEA1HKAR22B | 50 V 0.22 U |  |  |  |
| R517, 518^ | ERD25FVJ100T | 1/4\#\% 10 | C410 | ECBT1E2232F | 25 V 0.022 U |  |  |  |
| R519, 520 | ERDS2TJ392T | 1/4WH $\quad 3.9 \mathrm{~K}$ | C411 | ECBT1E1032F | 25 V 0.01 U |  |  |  |
| R571 | ERDS2TJ823T | 1/4TM 82 K | C412 | ECBT1E2232F | 25 V 0.022 U |  |  |  |
| R572 | ERDS2TJ124T | 1/4WY 120K | C413 | ECEA1HRA2R2B | 50 V 2. 2 U |  |  |  |
| R573 | ERDS2TJ563 | 1/4W 56 K | C414 | ECEA1AU331 | 10 V 330U |  |  |  |
| R574 | ERDS2TJ564 | 1/4W 560 K | C415 | ECBTIH102KB5 | 50V 1000P |  |  |  |
| R575 | ERDS2TJ223 | 1/4TH 22 K | C416 | ECEA1HKA010B | 50 V 1U |  |  |  |

Note: The reference number SA represent the grease and tool used for this unit.

| Ref. No. | Part N. | Part Name \& Description | Remarks | Ref. No. | Part No. | Part Nane \& Description | Renarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  | CABINET PARTS |  |  |  | ACCESSORIES |  |
|  |  |  |  |  |  |  |  |
| 1 | RKM0202A-K | TOP CABINET |  | A1 | RAK-CH204WH | REMOTE CONTROL TRANSMITTER |  |
| 2 | RHD30007-K1 | SCREW |  | A1-1 | RKK0057-K | BATTERY COVER |  |
| 3 | XTBS3+10JFZ1 | SCREH | : | A2 | REE0499 | SPEAKER CORD (2000 mis) |  |
| 4 | RERJECAT-N | BOTTOM CHASSIS ASS' $Y$ | , | A3 | REX0608 | Flat Cable (Short) |  |
| 4-1 | RKA0011-3 | FOOT |  | A4 | REX0660 | FLAT CABLE (HEDIUM) |  |
| 5 | RKFO429C-K | REAR PANEL | (E, EG, EP) | A5 | REX0661 | FLAT CABLE (LONG) |  |
| 5 | RFKHECH540EB | REAR PANEL ASS' Y | (EB) | A6 | RJA0019-2K | AC MAINS LEAD | $\triangle$ (SF) (E, EG, EP) |
| 6 | RK¢0089 | SPACER |  | A6 | RJSOO49-K | AC MAINS LEAD | $\triangle$ (EB) |
| 7 | RMCO158 | HOLDER |  | A7 | RFKSECH570EK | INSTRUCTION MANAL ASS Y | (E) |
| 8 | RFKGECH540EK | FRONT PANEL ASS Y |  | ${ }^{\text {A7 }}$ | RFKSECH570EB | INSTRUCTION MANUAL ASS Y | (EB) |
| 9 | RGLO282-Q | PANEL LIGHT |  | A7 | RQT3481-D | Instruction manual | (EG) |
| 10 | RGLO292-Q | PANEL LIGIT |  | A7 | RQT3496-Q | InSTRUCTION MANAL | (EP) |
| 11 | RGU1224-K | BUTTON, POHER |  | A8 | RQA0117 | HARRENTY CARD | (E, EG, EP) |
| 12 | RGU1225-K | BUTTON, OPERATION |  | A9 | RRCR0169 | SERVICE CENTER LIST | (E, EG, EP) |
| 13 | RGY0207-1K | KTOB, MAIN |  | A10 | RSA0012 | AM LOOP ANTENNA |  |
| 14 | RGYO235-K | KNOB, MIC |  | A10-1 | RMN0244 | ANTENNA HOLDER |  |
| 15 | RHD26016 | SCREF |  | A10-2 | XTN3+12AFZ | SCREY |  |
| 16 | RMNO329-J | HOLDER |  | A11 | RSA0007 | FM INDOOR ANTEMNA |  |
| 17 | SNE4021-1 | NUT |  | A12 | SJP9009 | ATTACMENT PLUG | (EB) |
| 18 | XTBS26+10J | SCREW |  |  |  |  |  |
| 19 | XTBS $3+8 \mathrm{FFZ1}$ | SCREF |  |  |  | GREASE OR JIG/T00L |  |
| 20 | XTB3+10JFZ | SCREW |  |  |  |  |  |
| 21 | XTB3+12JFZ | SCREW |  | SA1 | RFKX0002 | COMPOUND GREASE |  |
| 22 | XTB3+20JF2 | SCREW |  |  |  |  |  |
| 23 | XTB3+8JFZ | SCREW |  |  |  |  |  |
| 24 | XTM $3+15 \mathrm{~T}$ | SCREW |  |  |  |  |  |
| 25 | PMN0191 | HOLDER |  |  |  |  |  |
| 26 | RHJ1808130 ${ }^{\text {dx }}$ | FLAT CABLE (8P) (F703) |  |  |  |  |  |
| 27 | RWI18122200C | FLAT CABLE (12P) (4501) |  |  |  |  |  |
| 28 | RHJ1803200QC | ELAT CABLE(3P) (H502) |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | PACKING MATERIALS |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| P1 | RPG3125 | PACKING CASE (SYSTEM) |  |  |  |  |  |
| P2 | RPG2708 | PACKING CASE (CD/IUNER) |  |  |  |  |  |
| P3 | RPG2707 | PACKIMG CASE (DECK) |  |  |  |  |  |
| P4 | RP62706 | PACKING CASE (AMPLIFIER) |  |  |  |  |  |
| P5 | RPN0893 | $\operatorname{PAD}(\mathrm{CD} /$ /UNER) |  |  |  |  |  |
| P6 | RPN0892 | PAD (DECK) |  |  |  |  |  |
| P7 | RPN0891 | PAD (AMPLIFIER) |  |  |  |  |  |
| P8 | SPP740 | PROTECTION COVER |  |  |  |  |  |
| P9 | RPF0139 | PROTECTION COVER |  |  | , |  |  |
| P10 | RP@0522 | SPACER |  |  |  |  |  |
| P11 | RPQ0541 | SPACER | . |  |  |  |  |
| P12 | RPQ0664 | SPACER |  |  |  |  |  |
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- Cabinet Parts Location




