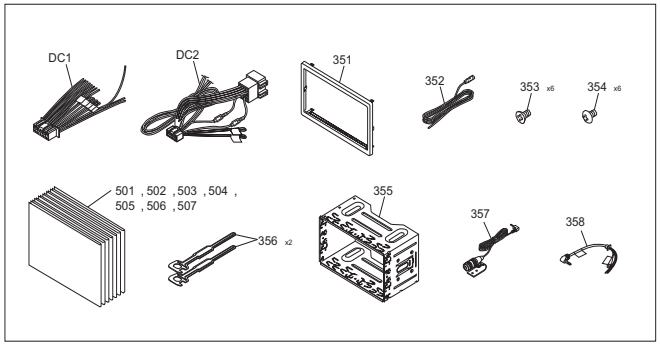
# EXPLODED VIEW (UNIT)

Block No.M1MM







Parts with the exploded numbers larger than 700 are not supplied.

No.WA191

created date:2015-11-05

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

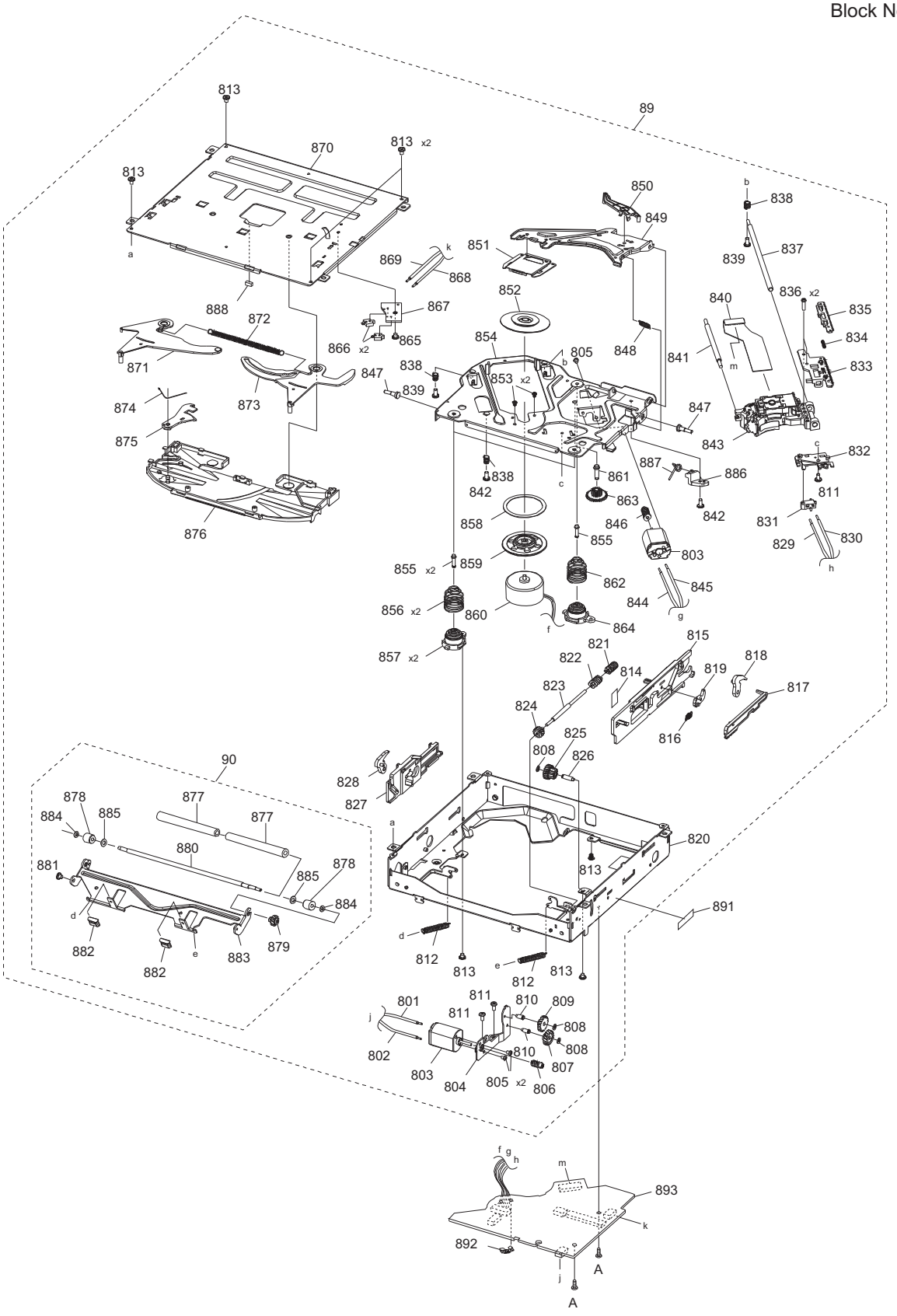
| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| EXPLODED VIEW (UNIT) <M1MM> | | | | | | |
| | DC1 | QAM1572-001 | DC CORD | | 1 | K2,K1,K0,X1,K4,K3 |
| | DC2 | QAM1354-001 | DC CORD | | 1 | E1,Q1,E2 |
| | F60 | FZB10BT-100 | BLADE FUSE | | 1 | |
| | FC1 | E3F-0147-00 | FLAT CABLE | | 1 | |
| | FC2 | E3F-0103-00 | FLAT CABLE | | 1 | |
| | FC3 | EF0AA052208BC | FLAT CABLE | | 1 | K1,E1,X1,E2 |
| | FC3 | E3F-0104-00 | FLAT CABLE | | 1 | K0,K4,K3 |
| | FC4 | E3F-0105-00 | FLAT CABLE | | 1 | |
| | LCD1 | B3H-0014-10 | LCD | | 1 | |
| | PA1 | A6C-0005-0K | PANEL | | 1 | K2 |
| | PA1 | A6C-0005-0H | PANEL | | 1 | K1 |
| | PA1 | A6C-0005-0G | PANEL | | 1 | K0 |
| | PA1 | A6C-0005-0J | PANEL | | 1 | E1,X1,Q1 |
| | PA1 | A6C-0005-0F | PANEL | | 1 | E2 |
| | PA1 | A6C-0005-0E | PANEL | | 1 | K4 |
| | PA1 | A6C-0005-0D | PANEL | | 1 | K3 |
| | TP1 | W0C-0063-10 | TOUCH PANEL | | 1 | |
| | VIB1 | CB-16DDXVU1KN | VIDEO PWB ASSY | XJ8-0310-10 | 1 | K2,K1,K0,E1,X1,Q1,E2 ,K4 |
| | VIB1 | CB-16DDXVU2KN | VIDEO PWB ASSY | XJ8-0310-11 | 1 | K3 |
| | VME1 | XJJ-0140-11 | MECHANISM ASSY | | 1 | |
| | WH1 | WJJ1273-001A-E | E-SI C WIRE C-C | | 1 | K1,K0,K4,K3 |
| | WH2 | WJN0345-001A-E | E-SH C WIRE C-C | | 1 | |
| | A | GE40377-002A | SPECIAL SCREW | | 2 | |
| | B | LV44159-005A | MINI SCREW | | 4 | |
| | C | LV44615-003A | SPECIAL SCREW | | 6 | |
| | D | QYSDSP2610ZA | SCREW | M2.6 x 10mm | 1 | |
| | E | QYSDST2006ZA | TAP SCREW | M2 x 6mm | 7 | |
| | F | QYSDST2606ZA | TAP SCREW | M2.6 x 6mm | 12 | |
| | G | QYSDST2610ZA | TAP SCREW | M2.6 x 10mm | 2 | |
| | H | QYSDST2614ZA | TAP SCREW | M2.6 x 14mm | 2 | |
| | J | QYSDST2620ZA | TAP SCREW | M2.6 x 20mm | 2 | |
| | K | VKZ4777-015 | MINI SCREW | | 6 | |
| | L | QYSDSF2608ZA | TAP SCREW | M2.6 x 8mm | 2 | |
| | M | GE40377-002A | SPECIAL SCREW | | 2 | K1,K0,E1,X1,E2,K4,K3 |
| | N | QYSDST2606ZA | TAP SCREW | M2.6 x 6mm | 1 | K0,X1,K4,K3 |
| | P | QYSDST2606ZA | TAP SCREW | M2.6 x 6mm | 2 | E2 |
| | 221 | E3A-0045-01 | CORD W.CON. | | 1 | |
| | 222 | E3A-0173-01 | USB CORD | | 1 | |
| | 223 | E3A-0192-00 | CORD W.CON. | | 1 | K0,X1,K4,K3 |
| | 224 | GE40101-001A | PIN CAP | | 1 | K0,X1,K4,K3 |
| | 251 | A2B-0008-0A | DRESSING PANEL | | 1 | K2,K1,X1,K4 |
| | 251 | A2B-0008-09 | DRESSING PANEL | | 1 | K0,K3 |
| | 251 | A2B-0008-0B | DRESSING PANEL | | 1 | E1,Q1,E2 |
| | 252 | B1K-0027-10 | LIGHTING B ASSY | | 1 | |
| | 253 | J2B-0157-01 | BRACKET ASSY | | 1 | |
| | 254 | K2A-0001-00 | KNOB | RESET | 1 | |
| | 255 | K2A-0002-00 | KNOB | EJECT | 1 | |
| | 256 | K2A-0003-02 | KNOB | HOME | 1 | |
| | 257 | K2K-0112-11 | KNOB BASE | | 1 | |
| | 258 | K2K-0120-10 | KNOB ASSY | VOLUME/MENU/CAMERA | 1 | |
| | 259 | K2K-0140-0E | KNOB ASSY | AV/TEL | 1 | K2,K1,E1,X1,Q1,E2,K4 |
| | 259 | K2K-0140-0D | KNOB ASSY | AV/TEL | 1 | K0,K3 |
| | 260 | W1A-0003-00 | LENS | | 1 | |
| | 264 | F1K-0005-00 | BLIND PLATE | | 1 | |
| | 351 | B9H-0001-00 | ESCUTCHEON | | 1 | |
| | 352 | QAM1355-002 | CAR CABLE | | 1 | |
| | 353 | QYSSSP5008ZA | SCREW | M5 x 8mm | 6 | K2,K1,K0,X1,K4,K3 |
| | 354 | QYSTSP5008ZA | SCREW | M5 x 8mm | 6 | K2,K1,K0,X1,K4,K3 |
| | 355 | J2C-0006-00 | MOUNTING ASSY | | 1 | K2,K1,K0,E1,Q1,E2,K4 ,K3 |
| | 356 | D1A-0007-00 | LEVER | | 2 | K2,K1,K0,E1,Q1,E2,K4 ,K3 |
| | 357 | QAN0126-001 | MICROPHONE | | 1 | |
| | 358 | QAM1419-001 | CAR CABLE | | 1 | X1 |
| | 501 | B5A-0858-00 | INST.MANUAL | ENG | 1 | K2,K1,K0,K4,K3 |
| | 501 | B5A-0860-00 | INST.MANUAL | ENG | 1 | E1,Q1,E2 |
| | 501 | B5A-0859-00 | INST.MANUAL | ENG | 1 | X1 |
| | 502 | B5A-0858-01 | INST.MANUAL | FRE | 1 | K2,K1,K0,K4,K3 |
| | 502 | B5A-0860-01 | INST.MANUAL | FRE | 1 | E1,E2 |
| | 502 | B5A-0860-07 | INST.MANUAL | RUS | 1 | Q1 |
| | 503 | B5A-0858-02 | INST.MANUAL | SPA | 1 | K2,K1,K0,K4,K3 |
| | 503 | B5A-0860-02 | INST.MANUAL | GER | 1 | E1,E2 |
| | 503 | B5A-0860-08 | INST.MANUAL | UKR | 1 | Q1 |
| | 504 | B5A-0860-03 | INST.MANUAL | DUT | 1 | E1,E2 |
| | 505 | B5A-0860-04 | INST.MANUAL | ITA | 1 | E1,E2 |
| | 506 | B5A-0860-05 | INST.MANUAL | SPA | 1 | E1,E2 |
| | 507 | B5A-0860-06 | INST.MANUAL | POR | 1 | E1,E2 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | K2 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | K1 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | K0 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | E1 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | X1 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | Q1 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | E2 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | K4 |
| | 701 | ---------- | MAIN PWB ASSY | NO SERVICE PART | 1 | K3 |
| | 703 | ---------- | CONTROL PWB ASSY | NO SERVICE PART | 1 | |
| | 704 | ---------- | DAUGHTER PWB ASSY | NO SERVICE PART | 1 | K1 |
| | 704 | ---------- | DAUGHTER PWB ASSY | NO SERVICE PART | 1 | K0,K4,K3 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | 704 | ---------- | DAUGHTER PWB ASSY | NO SERVICE PART | 1 | E1,X1,E2 |
| | 705 | ---------- | TUNER UNIT (MB) | NO SERVICE PART | 1 | E2 |
| | 705 | ---------- | TUNER UNIT (MB) | NO SERVICE PART | 1 | K4,K3 |
| | 711 | ---------- | BRACKET | NO SERVICE PART | 1 | |
| | 712 | ---------- | BRACKET | NO SERVICE PART | 1 | |
| | 713 | ---------- | CHASSIS | NO SERVICE PART | 1 | |
| | 714 | ---------- | TOP PLATE | NO SERVICE PART | 1 | |
| | 715 | ---------- | HEAT SINK | NO SERVICE PART | 1 | |
| | 716 | ---------- | HEAT SINK | NO SERVICE PART | 1 | |
| | 717 | ---------- | COVER ASSY | NO SERVICE PART | 1 | |
| | 718 | ---------- | SHEET | NO SERVICE PART | 1 | |
| | 719 | ---------- | CONDUCT CUSHION | NO SERVICE PART | 1 | |
| | 720 | ---------- | STAY | NO SERVICE PART | 1 | |
| | 761 | ---------- | COOL SHEET | NO SERVICE PART | 1 | |
| | 762 | ---------- | SHEET | NO SERVICE PART | 1 | |
| | 763 | ---------- | SHEET | NO SERVICE PART | 1 | |
| | 769 | ---------- | SPACER(H) | NO SERVICE PART | 2 | |

# EXPLODED VIEW (DVD MECHANISM: XJJ-0140-11)

Block No.MJMM




Parts with the exploded numbers larger than 800 are not supplied.

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

## EXPLODED VIEW (DVD MECHANISM: XJJ-0140-11) <MJMM>

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | A | LV44615-001A | SPECIAL SCREW | | 2 | |
| | 89 | D4A-0010-00 | DVD DRIVE | | 1 | |
| | 90 | D4A-0011-00 | ROLLAR ASSY | | 1 | |
| | 801 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 802 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 803 | ---------- | SLED MOTOR | NO SERVICE PART | 2 | |
| | 804 | ---------- | MOTOR BRACKET | NO SERVICE PART | 1 | |
| | 805 | ---------- | SCREW | NO SERVICE PART | 3 | |
| | 806 | ---------- | MOTOR WORM | NO SERVICE PART | 1 | |
| | 807 | ---------- | IDLER WHEEL A | NO SERVICE PART | 1 | |
| | 808 | ---------- | WASHER | NO SERVICE PART | 3 | |
| | 809 | ---------- | IDLER WHEEL B | NO SERVICE PART | 1 | |
| | 810 | ---------- | IDLER WHEEL PIN | NO SERVICE PART | 2 | |
| | 811 | ---------- | SCREW | NO SERVICE PART | 3 | |
| | 812 | ---------- | UP LEVER SPRING | NO SERVICE PART | 2 | |
| | 813 | ---------- | SCREW | NO SERVICE PART | 7 | |
| | 814 | ---------- | CUSHION | NO SERVICE PART | 1 | |
| | 815 | ---------- | LEVER R | NO SERVICE PART | 1 | |
| | 816 | ---------- | SUB SPRING R | NO SERVICE PART | 1 | |
| | 817 | ---------- | SUB LEVER R | NO SERVICE PART | 1 | |
| | 818 | ---------- | LOCK LEVER R | NO SERVICE PART | 1 | |
| | 819 | ---------- | LOCK LEVER | NO SERVICE PART | 1 | |
| | 820 | ---------- | MAIN SHASSIS | NO SERVICE PART | 1 | |
| | 821 | ---------- | DRIVING WORM | NO SERVICE PART | 1 | |
| | 822 | ---------- | ROLLER WORM | NO SERVICE PART | 1 | |
| | 823 | ---------- | WORM SHAFT | NO SERVICE PART | 1 | |
| | 824 | ---------- | LOAD GEAR | NO SERVICE PART | 1 | |
| | 825 | ---------- | DRIVING GEAR | NO SERVICE PART | 1 | |
| | 826 | ---------- | DRIVING GEAR PIN | NO SERVICE PART | 1 | |
| | 827 | ---------- | LEVER L | NO SERVICE PART | 1 | |
| | 828 | ---------- | LOCK LEVER L | NO SERVICE PART | 1 | |
| | 829 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 830 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 831 | ---------- | INNER SWITCH | NO SERVICE PART | 1 | |
| | 832 | ---------- | PICK-UP GUIDER | NO SERVICE PART | 1 | |
| | 833 | ---------- | SLED RACK | NO SERVICE PART | 1 | |
| | 834 | ---------- | SLED RACK SPRING | NO SERVICE PART | 1 | |
| | 835 | ---------- | SUB SLED RACK | NO SERVICE PART | 1 | |
| | 836 | ---------- | SCREW | NO SERVICE PART | 2 | |
| | 837 | ---------- | MAIN SHAFT A | NO SERVICE PART | 1 | |
| | 838 | ---------- | JUDGEMENT SPRING | NO SERVICE PART | 3 | |
| | 839 | ---------- | SCREW | NO SERVICE PART | 2 | |
| | 840 | ---------- | FPC | NO SERVICE PART | 1 | |
| | 841 | ---------- | MAIN SHAFT B | NO SERVICE PART | 1 | |
| | 842 | ---------- | SCREW | NO SERVICE PART | 2 | |
| | 843 | ---------- | PICK-UP | NO SERVICE PART | 1 | |
| | 844 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 845 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 846 | ---------- | SLED WORM | NO SERVICE PART | 1 | |
| | 847 | ---------- | PB LOCK PIN | NO SERVICE PART | 2 | |
| | 848 | ---------- | CHUCK SPRING | NO SERVICE PART | 1 | |
| | 849 | ---------- | CHUCK ARM | NO SERVICE PART | 1 | |
| | 850 | ---------- | PUSH LEVER | NO SERVICE PART | 1 | |
| | 851 | ---------- | CHUCK PLATE | NO SERVICE PART | 1 | |
| | 852 | ---------- | CLAMP PLATE | NO SERVICE PART | 1 | |
| | 853 | ---------- | SCREW | NO SERVICE PART | 2 | |
| | 854 | ---------- | PICK-UP BASE | NO SERVICE PART | 1 | |
| | 855 | ---------- | DAMPER PIN | NO SERVICE PART | 3 | |
| | 856 | ---------- | DAMPER SPRING L | NO SERVICE PART | 2 | |
| | 857 | ---------- | DAMPER L | NO SERVICE PART | 2 | |
| | 858 | ---------- | RIBBAND | NO SERVICE PART | 1 | |
| | 859 | ---------- | TURN TABLE | NO SERVICE PART | 1 | |
| | 860 | ---------- | SPINDER MOTOR | NO SERVICE PART | 1 | |
| | 861 | ---------- | SLED GEAR SHAFT | NO SERVICE PART | 1 | |
| | 862 | ---------- | DAMPER SPRING B | NO SERVICE PART | 1 | |
| | 863 | ---------- | SLED GEAR | NO SERVICE PART | 1 | |
| | 864 | ---------- | DAMPER B | NO SERVICE PART | 1 | |
| | 865 | ---------- | SCREW | NO SERVICE PART | 1 | |
| | 866 | ---------- | SWITCK | NO SERVICE PART | 2 | |
| | 867 | ---------- | PCB | NO SERVICE PART | 1 | |
| | 868 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 869 | ---------- | LEAD | NO SERVICE PART | 1 | |
| | 870 | ---------- | TOP COVER | NO SERVICE PART | 1 | |
| | 871 | ---------- | DISC ARM L | NO SERVICE PART | 1 | |
| | 872 | ---------- | DISC ARM SPRING | NO SERVICE PART | 1 | |
| | 873 | ---------- | DISC ARM R | NO SERVICE PART | 1 | |
| | 874 | ---------- | DISC ARM LOCKER SPRING | NO SERVICE PART | 1 | |
| | 875 | ---------- | DISC ARM LOCKER | NO SERVICE PART | 1 | |
| | 876 | ---------- | TOP GUIDE | NO SERVICE PART | 1 | |
| | 877 | ---------- | ROLLER L | NO SERVICE PART | 2 | |
| | 878 | ---------- | ROLLER SHAFT | NO SERVICE PART | 2 | |
| | 879 | ---------- | ROLLER GEAR | NO SERVICE PART | 1 | |
| | 880 | ---------- | ROLLER SHAFT | NO SERVICE PART | 1 | |
| | 881 | ---------- | SCREW | NO SERVICE PART | 1 | |
| | 882 | ---------- | PROTSCT COVER | NO SERVICE PART | 2 | |
| | 883 | ---------- | UP LEVER | NO SERVICE PART | 1 | |
| | 884 | ---------- | WASHER | NO SERVICE PART | 2 | |
| | 885 | ---------- | WASHER | NO SERVICE PART | 2 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | 886 | ---------- | SUB CHUCK SPRING BRACHET | NO SERVICE PART | 1 | |
| | 887 | ---------- | SUB CHUCK SPRING | NO SERVICE PART | 1 | |
| | 888 | ---------- | TOP CUSHION | NO SERVICE PART | 1 | |
| | 891 | ---------- | SPACER(H) | NO SERVICE PART | 1 | |
| | 892 | ---------- | WIRE CLAMP | NO SERVICE PART | 1 | |
| | 893 | ---------- | DVD PROCESSOR U | NO SERVICE PART | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| MAIN PWB ASSY (XJ1-125x-xx) <XJ1> | | | | | | |
| | IC80 | TC7USB42FT | MOS IC | | 1 | |
| | IC81 | TUSB211IRWB | MOS IC | | 1 | |
| | IC100 | BH7673G-W | IC | | 1 | |
| | IC130 | NJM2535V-X | IC | | 1 | |
| | IC131 | NJM2535V-X | IC | | 1 | |
| | IC132 | NJM2561F1 | BIPOLAR IC | | 1 | |
| | IC160 | NJM11100F1 | ANALOG IC | | 1 | |
| | IC161 | NJM4565V-X | IC | | 1 | |
| | IC162 | NJM4565V-X | IC | | 1 | |
| | IC163 | NJM4565V-X | IC | | 1 | |
| | IC200 | TC74HCT4053FT | MOS IC | | 1 | |
| | IC201 | NJM2794V | BIPOLAR IC | | 1 | |
| | IC202 | TC4052BFT | MOS IC | | 1 | |
| | IC220 | NJM4565E | BIPOLAR IC | | 1 | |
| | IC300 | JCV8034 | IC | | 1 | |
| | IC430 | W3F-0071-00 | IC(MCU) | | 1 | E2 |
| | IC470 | NJM2584AM-X | SV-ANALOGUE IC | | 1 | E1,X1,E2 |
| | IC500 | MP9942AGJ | ANALOG IC | | 1 | |
| | IC501 | BD00HA5WEFJ | ANALOG IC | | 1 | |
| | IC502 | BD00HA5WEFJ | ANALOG IC | | 1 | |
| | IC540 | MP9942AGJ | ANALOG IC | | 1 | |
| | IC580 | LM3481MMX-X | IC | | 1 | |
| ⚠ | IC600 | TEF6657HN-X | IC | | 1 | K2,K1,K0,E1,X1,Q1 |
| | IC720 | W3F-0114-00 | MCU IC | | 1 | K2,K1,K0,E1,X1,Q1 |
| | IC720 | W3F-0124-00 | MCU IC | | 1 | E2,K4,K3 |
| | IC820 | R1EX24016ATAA-X | IC | | 1 | |
| | IC830 | BU4824F-W | IC | | 1 | |
| | IC840 | TC7SH17FUF | MOS IC | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | IC841 | TC7SET08FU-J-X | IC(DIGITAL) | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | IC842 | TC7SH17FUF | MOS IC | | 1 | K0,K4,K3 |
| | IC843 | TC7SET08FU-J-X | IC(DIGITAL) | | 1 | K0,K4,K3 |
| | IC860 | MP9942AGJ | ANALOG IC | | 1 | |
| | IC890 | BD2242G-G | MOS IC | | 1 | |
| | IC900 | LV5684NPVD | IC | | 1 | |
| | IC901 | XC6201P502PR-X | IC | | 1 | |
| | IC930 | TC7SET08FU-J-X | IC(DIGITAL) | | 1 | |
| | Q200 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q201 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q220 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q250 | LTC043TUB-X | DIGI TRANSISTOR | | 1 | |
| | Q251 | LTC043TUB-X | DIGI TRANSISTOR | | 1 | |
| | Q270 | LTA043ZUB-X | DIGI TRANSISTOR | | 1 | |
| | Q280 | LTC043TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q281 | LTA043EEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q284 | LTC043TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q285 | LTC043TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q286 | LTC043TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q287 | LTC043TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q288 | LTC043TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q289 | LTC043TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q320 | LTC043TUB-X | DIGI TRANSISTOR | | 1 | |
| | Q330 | LTC043TUB-X | DIGI TRANSISTOR | | 1 | |
| | Q340 | LTC043TUB-X | DIGI TRANSISTOR | | 1 | |
| | Q350 | LTC043TUB-X | DIGI TRANSISTOR | | 1 | |
| | Q360 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q410 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q411 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q412 | LTA014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q413 | LTC024EEB-X | DIGI TRANSISTOR | | 1 | |
| | Q540 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q580 | RTQ035N03-W | MOS FET | | 1 | |
| | Q650 | LTA043ZEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q720 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q830 | LTA014EEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q831 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q832 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q920 | LTA014EEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q921 | LTC044EEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q922 | MTM98140-X | TRANSISTOR | | 1 | |
| | Q950 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q951 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q952 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q970 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q971 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q972 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q973 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q974 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q975 | LTA014TUB-X | DIGI TRANSISTOR | | 1 | |
| | Q976 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q990 | RE1C002ZP-X | MOS FET | | 1 | E1,X1,E2 |
| | Q991 | RE1C002ZP-X | MOS FET | | 1 | E1,X1,E2 |
| | Q992 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | E1,X1,E2 |
| | Q1010 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | D60 | 1N5402-BPC07 | DIODE | | 1 | |
| | D220 | DZ2J056M | ZENER DIODE | | 1 | |
| | D270 | DAP202U-X | SI DIODE | | 1 | |
| | D271 | DAP202U-X | SI DIODE | | 1 | |
| | D272 | DAP202U-X | SI DIODE | | 1 | E1,E2 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | D290 | DA2J101 | DIODE | | 1 | |
| | D291 | DA2J101 | DIODE | | 1 | |
| | D380 | MBRX130 | SCHOTTKY DIODE | | 1 | K2,K1,K0,X1,K4,K3 |
| | D381 | MBRX130 | SCHOTTKY DIODE | | 1 | K2,K1,K0,X1,K4,K3 |
| | D382 | MBRX130 | SCHOTTKY DIODE | | 1 | |
| | D383 | MBRX130 | SCHOTTKY DIODE | | 1 | |
| | D400 | DZ2J062M | ZENER DIODE | | 1 | |
| | D410 | DA2J101 | DIODE | | 1 | |
| | D411 | DA2J101 | DIODE | | 1 | |
| | D430 | DZ2J033M | ZENER DIODE | | 1 | E2 |
| | D500 | MBRX130 | SCHOTTKY DIODE | | 1 | |
| | D501 | MBRX130 | SCHOTTKY DIODE | | 1 | |
| | D540 | DA2J101 | DIODE | | 1 | |
| | D541 | DA2J101 | DIODE | | 1 | |
| | D580 | RB160L-40 | SCHOTTKY DIODE | | 1 | |
| | D581 | DA2J101 | DIODE | | 1 | |
| | D582 | DA2J101 | DIODE | | 1 | |
| | D830 | DA2J101 | DIODE | | 1 | |
| | D900 | MBRX130 | SCHOTTKY DIODE | | 1 | |
| | D901 | SK34A-L-X | SB DIODE | | 1 | |
| | D920 | DZ2J180M | ZENER DIODE | | 1 | |
| | D950 | DZ2J062M | ZENER DIODE | | 1 | |
| | D951 | DZ2J180M | ZENER DIODE | | 1 | |
| | D970 | DZ2J062M | ZENER DIODE | | 1 | |
| | D990 | DA2J101 | DIODE | | 1 | E1,X1,E2 |
| | D991 | DA2J101 | DIODE | | 1 | E1,X1,E2 |
| | C60 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C61 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C62 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C63 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C68 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C69 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C70 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C71 | CK73GBB1H221K | C CAPACITOR | 220pF 50V K | 1 | |
| | C72 | CD04EU1C222M2 | E CAPACITOR | 2200uF 16V M | 1 | |
| | C80 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C81 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C82 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C83 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C87 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C100 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C102 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C104 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C105 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C106 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C107 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C108 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C109 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C130 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K0,X1,K4,K3 |
| | C131 | CK73GBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C132 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C133 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C134 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C135 | CD04BN1A471M | E CAPACITOR | 470uF 10V M | 1 | |
| | C136 | CK73GBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C137 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C138 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C139 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C160 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C161 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C161 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C162 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C162 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C163 | CC73HCH1H271J | C CAPACITOR | 270pF 50V J | 1 | K2 |
| | C163 | CC73HCH1H391J | C CAPACITOR | 390pF 50V J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C164 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C164 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C165 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C165 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C166 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C166 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C167 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C167 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C168 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C169 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C170 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C171 | CD04AS1C470M | E CAPACITOR | 47uF 16V M | 1 | |
| | C172 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C173 | CC73HCH1H271J | C CAPACITOR | 270pF 50V J | 1 | K2 |
| | C173 | CC73HCH1H391J | C CAPACITOR | 390pF 50V J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C174 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C175 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C176 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C177 | CC73HCH1H271J | C CAPACITOR | 270pF 50V J | 1 | K2 |
| | C177 | CC73HCH1H391J | C CAPACITOR | 390pF 50V J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C178 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C179 | CC73HCH1H271J | C CAPACITOR | 270pF 50V J | 1 | K2 |
| | C179 | CC73HCH1H391J | C CAPACITOR | 390pF 50V J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C180 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C181 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C182 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C183 | CC73HCH1H271J | C CAPACITOR | 270pF 50V J | 1 | K2 |
| | C183 | CC73HCH1H391J | C CAPACITOR | 390pF 50V J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C184 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C185 | CC73HCH1H271J | C CAPACITOR | 270pF 50V J | 1 | K2 |
| | C185 | CC73HCH1H391J | C CAPACITOR | 390pF 50V J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | C186 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C187 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C188 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | |
| | C189 | CK73EXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C190 | CK73EXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C191 | CK73EXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C200 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C201 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C202 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C203 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C204 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C205 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C206 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C207 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C208 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C209 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C210 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C220 | CK73GBB1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C223 | CK73HBB1A273K | C CAPACITOR | 0.027uF 10V K | 1 | |
| | C224 | CK73HBB1A273K | C CAPACITOR | 0.027uF 10V K | 1 | |
| | C225 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C226 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C227 | CD04AS1C220M | E CAPACITOR | 22uF 16V M | 1 | |
| | C228 | CK73HBB1H331K | C CAPACITOR | 330pF 50V K | 1 | |
| | C229 | CC73HCH1H220J | C CAPACITOR | 22pF 50V J | 1 | |
| | C230 | CK73HBB1H331K | C CAPACITOR | 330pF 50V K | 1 | |
| | C231 | CD04AS1C220M | E CAPACITOR | 22uF 16V M | 1 | |
| | C232 | CK73GBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C233 | CK73HBB1C333K | C CAPACITOR | 0.033uF 16V K | 1 | |
| | C234 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C235 | CK73HBB1C333K | C CAPACITOR | 0.033uF 16V K | 1 | |
| | C236 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C241 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C242 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C250 | CK730DK1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C251 | CK730DK1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C270 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C279 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C280 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C290 | CC73HCH1E301J | C CAPACITOR | 300pF 25V J | 1 | |
| | C291 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C292 | CC73HCH1E301J | C CAPACITOR | 300pF 25V J | 1 | |
| | C293 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C294 | CC73HCH1E301J | C CAPACITOR | 300pF 25V J | 1 | |
| | C295 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C296 | CC73HCH1E301J | C CAPACITOR | 300pF 25V J | 1 | |
| | C297 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C298 | CC73HCH1E301J | C CAPACITOR | 300pF 25V J | 1 | |
| | C299 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C300 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C301 | QEZ0982-476Z | E CAPACITOR | 47uF | 1 | |
| | C302 | CK73GBB1C224K | C CAPACITOR | 0.22uF 16V K | 1 | |
| | C303 | CK73GBB1C224K | C CAPACITOR | 0.22uF 16V K | 1 | |
| | C304 | CK73GBB1C224K | C CAPACITOR | 0.22uF 16V K | 1 | |
| | C305 | CK73GBB1C224K | C CAPACITOR | 0.22uF 16V K | 1 | |
| | C306 | CK73GBB1C224K | C CAPACITOR | 0.22uF 16V K | 1 | |
| | C307 | CK73GBB1A684K | C CAPACITOR | 0.68uF 10V K | 1 | |
| | C308 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C313 | CC73HCH1E301J | C CAPACITOR | 300pF 25V J | 1 | |
| | C314 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C320 | CK730DK1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C330 | CK730DK1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C340 | CK730DK1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C350 | CK730DK1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C352 | CK73HBB1H332K | C CAPACITOR | 3300pF 50V K | 1 | |
| | C353 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | |
| | C360 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C361 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C410 | CK73GBB0J225K | C CAPACITOR | 2.2uF 6.3V K | 1 | |
| | C412 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C430 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | E2 |
| | C431 | CK73HXR0J474K | C CAPACITOR | 0.47uF 6.3V K | 1 | E2 |
| | C432 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | E2 |
| | C433 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | E2 |
| | C470 | CK73GXR1A105K | C CAPACITOR | 1uF 10V K | 1 | E1,X1,E2 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C471 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | E1,X1,E2 |
| | C472 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C473 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | E1,X1,E2 |
| | C474 | CK73GXR1A105K | C CAPACITOR | 1uF 10V K | 1 | E1,X1,E2 |
| | C475 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | E1,X1,E2 |
| | C476 | CK73GXR1A105K | C CAPACITOR | 1uF 10V K | 1 | E1,X1,E2 |
| | C477 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | E1,X1,E2 |
| | C480 | CK73GBB1H223K | C CAPACITOR | 0.022uF 50V K | 1 | |
| | C485 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C486 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C487 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C489 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C490 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C491 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C492 | CD04BN1C101M | E CAPACITOR | 100uF 16V M | 1 | |
| | C493 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C494 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C495 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C500 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C501 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C503 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C504 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C505 | CC73HCH1H120J | C CAPACITOR | 12pF 50V J | 1 | |
| | C506 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C507 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C508 | CD04BN1C221M | E CAPACITOR | 220uF 16V M | 1 | |
| | C509 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C510 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C511 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C512 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C513 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C514 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C540 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C541 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C543 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C544 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C545 | CC73HCH1H150J | C CAPACITOR | 15pF 50V J | 1 | |
| | C546 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C547 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C548 | CD04BN1C221M | E CAPACITOR | 220uF 16V M | 1 | |
| | C580 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C581 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C582 | CK73HBB1H391K | C CAPACITOR | 390pF 50V K | 1 | |
| | C583 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C584 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C585 | CK73HBB1H821K | C CAPACITOR | 820pF 50V K | 1 | |
| | C586 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C587 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C588 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C589 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C590 | CD04CZ1E101M | E CAPACITOR | 100uF 25V M | 1 | |
| | C600 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C601 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C602 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C603 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | E2,K4,K3 |
| | C604 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | E2,K4,K3 |
| | C605 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | E2,K4,K3 |
| | C606 | CC73GCH1H330J | C CAPACITOR | 33pF 50V J | 1 | K2,K1,K0,E1,X1,Q1 |
| | C609 | CC73GCH1H220J | C CAPACITOR | 22pF 50V J | 1 | K2,K1,K0,E1,X1,Q1 |
| | C615 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C617 | CK73GBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C618 | CC73GCH1H120J | C CAPACITOR | 12pF 50V J | 1 | K2,K1,K0,E1,X1,Q1 |
| | C619 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | E2,K4,K3 |
| ⚠ | C621 | CC73GCH1H010C | C CAPACITOR | 1pF 50V C | 1 | K2,K1,K0,E1,X1,Q1 |
| ⚠ | C622 | CC73GCH1H010C | C CAPACITOR | 1pF 50V C | 1 | K2,K1,K0,E1,X1,Q1 |
| | C623 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C625 | CK73GBB1C224K | C CAPACITOR | 0.22uF 16V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C626 | CK73GBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C627 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C628 | CC73GCH1H090D | C CAPACITOR | 9pF 50V D | 1 | K2,K1,K0,E1,X1,Q1 |
| | C629 | CK73EXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C630 | CK73EXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C631 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C632 | CK73GBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| ⚠ | C633 | CC73GCH1H010C | C CAPACITOR | 1pF 50V C | 1 | E2 |
| | C633 | CC73GCH1H050C | C CAPACITOR | 5pF 50V C | 1 | K4,K3 |
| | C634 | CK73GBB1H152K | C CAPACITOR | 1500pF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C640 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C641 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C643 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C645 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C646 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C720 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C721 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | |
| | C727 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C728 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C730 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C731 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C732 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C733 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C734 | CK73GBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C737 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C738 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C739 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C740 | CC73GCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C741 | CC73GCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C742 | CC73HCH1H100D | C CAPACITOR | 10pF 50V D | 1 | |
| | C743 | CC73HCH1H120J | C CAPACITOR | 12pF 50V J | 1 | |
| | C820 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C831 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C832 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C833 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C840 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | C841 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | C842 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K0,K4,K3 |
| | C843 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K0,K4,K3 |
| | C860 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C861 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C863 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C864 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C865 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | |
| | C866 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C867 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C868 | QEZ0852-337Z | E CAPACITOR | 330uF | 1 | |
| | C890 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C891 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C900 | CK73FBB1H224K | C CAPACITOR | 0.22uF 50V K | 1 | |
| | C901 | CD04AR1C471M | E CAPACITOR | 470uF 16V M | 1 | |
| | C902 | CK73FBB1H224K | C CAPACITOR | 0.22uF 50V K | 1 | |
| | C903 | CD04CZ1E101M | E CAPACITOR | 100uF 25V M | 1 | |
| | C904 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C905 | CD04AS1C470M | E CAPACITOR | 47uF 16V M | 1 | |
| | C906 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C907 | QEZ0852-337Z | E CAPACITOR | 330uF | 1 | |
| | C908 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C909 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C910 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C911 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C912 | CK730BY1E106K | C CAPACITOR | 10uF 25V K | 1 | |
| | C913 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C914 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | |
| | C915 | CD04BN1C221M | E CAPACITOR | 220uF 16V M | 1 | |
| | C920 | CK73FBB1H334K | C CAPACITOR | 0.33uF 50V K | 1 | |
| | C930 | CC73HCH1H331J | C CAPACITOR | 330pF 50V J | 1 | |
| | C931 | CC73HCH1H331J | C CAPACITOR | 330pF 50V J | 1 | |
| | C932 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C950 | CK73HBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C951 | CK73FBB1H334K | C CAPACITOR | 0.33uF 50V K | 1 | |
| | C1010 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C1010 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | C1011 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C1012 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C1013 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C1013 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | C1014 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C1014 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | C1015 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C1016 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C1017 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C1017 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | C1018 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C1018 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | C1019 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C1020 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | |
| | C1021 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | K2 |
| | C1021 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | C1025 | CC73HCH1H050C | C CAPACITOR | 5pF 50V C | 1 | |
| | C1026 | CC73HCH1H050C | C CAPACITOR | 5pF 50V C | 1 | |
| | C1027 | CC73HCH1H050C | C CAPACITOR | 5pF 50V C | 1 | |
| | C1031 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C1032 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C1033 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C1034 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C1035 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C1036 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C1043 | CK73GBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C1045 | CK73GBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C1046 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1047 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1048 | CK73EXR1C106K | C CAPACITOR | 10uF 16V K | 1 | E2,K4,K3 |
| | C1049 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K4,K3 |
| | C1051 | CK73GBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C1051 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K4,K3 |
| | C1052 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | E2,K4,K3 |
| | C1055 | CK73GBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C1055 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | E2,K4,K3 |
| | C1058 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C1061 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1065 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1066 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1067 | CC73GCH1H221J | C CAPACITOR | 220pF 50V J | 1 | |
| | C1068 | CK73GBB1H223K | C CAPACITOR | 0.022uF 50V K | 1 | |
| | C1069 | CK73GBB1H223K | C CAPACITOR | 0.022uF 50V K | 1 | |
| | C1070 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C1074 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1076 | CC73GCH1H101J | C CAPACITOR | 100pF 50V J | 1 | K2,K1,K0,E1,X1,Q1 |
| ⚠ | C1076 | CC73GCH1H010C | C CAPACITOR | 1pF 50V C | 1 | E2 |
| | C1076 | CC73GCH1H050C | C CAPACITOR | 5pF 50V C | 1 | K4,K3 |
| | C1077 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | K2,K1,K0,E1,X1,Q1 |
| | C1080 | CK73GBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C1081 | CK73GBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C1082 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| ⚠ | C1083 | CC73GCH1H010C | C CAPACITOR | 1pF 50V C | 1 | E2 |
| | C1083 | CC73GCH1H050C | C CAPACITOR | 5pF 50V C | 1 | K4,K3 |
| ⚠ | C1085 | CC73GCH1H010C | C CAPACITOR | 1pF 50V C | 1 | E2 |
| | C1085 | CC73GCH1H050C | C CAPACITOR | 5pF 50V C | 1 | K4,K3 |
| | C1086 | CK73GBB1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1087 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C1088 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C1089 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1090 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1091 | CK73GBB1C473K | C CAPACITOR | 0.047uF 16V K | 1 | |
| | C1092 | CK73GBB1H333K | C CAPACITOR | 0.033uF 50V K | 1 | |
| | C1093 | CK73GBB1H333K | C CAPACITOR | 0.033uF 50V K | 1 | |
| | R80 | RK73GB2A222J | MG RESISTOR | 2.2kΩ 1/10W J | 1 | |
| | R101 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R102 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R103 | RK73HB1J302J | MG RESISTOR | 3kΩ 1/16W J | 1 | |
| | R105 | RK73HB1J162J | MG RESISTOR | 1.6kΩ 1/16W J | 1 | |
| | R106 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R107 | RK73HB1J302J | MG RESISTOR | 3kΩ 1/16W J | 1 | |
| | R108 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R110 | RK73HB1J620J | MG RESISTOR | 62Ω 1/16W J | 1 | |
| | R111 | RK73HB1J100J | MG RESISTOR | 10Ω 1/16W J | 1 | |
| | R112 | RK73HB1J100J | MG RESISTOR | 10Ω 1/16W J | 1 | |
| | R114 | RK73GB2A4R7J | MG RESISTOR | 4.7Ω 1/10W J | 1 | |
| | R115 | RK73HB1J100J | MG RESISTOR | 10Ω 1/16W J | 1 | |
| | R130 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | K0,X1,K4,K3 |
| | R131 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | K0,X1,K4,K3 |
| | R132 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | |
| | R134 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | |
| | R135 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | |
| | R136 | RK73GH2A750D | MG RESISTOR | 75Ω 1/10W D | 1 | |
| | R137 | RK73GB2A105J | MG RESISTOR | 1MΩ 1/10W J | 1 | K2,K1,E1,Q1,E2 |
| | R160 | RK73HH1J392D | MG RESISTOR | 3.9kΩ 1/16W D | 1 | |
| | R161 | RK73GB2A183J | MG RESISTOR | 18kΩ 1/10W J | 1 | K2 |
| | R161 | RK73GB2A123J | MG RESISTOR | 12kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R162 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R162 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R163 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R163 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R164 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R164 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R165 | RK73HH1J102D | MG RESISTOR | 1kΩ 1/16W D | 1 | |
| | R166 | RK73GB2A183J | MG RESISTOR | 18kΩ 1/10W J | 1 | K2 |
| | R166 | RK73GB2A123J | MG RESISTOR | 12kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R167 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R167 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R168 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R168 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R169 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R169 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R170 | RK73GB2A183J | MG RESISTOR | 18kΩ 1/10W J | 1 | K2 |
| | R170 | RK73GB2A123J | MG RESISTOR | 12kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R171 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R171 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R172 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R172 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R173 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R173 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R174 | RK73GB2A183J | MG RESISTOR | 18kΩ 1/10W J | 1 | K2 |
| | R174 | RK73GB2A123J | MG RESISTOR | 12kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R175 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R175 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4,K3 |
| | R176 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R176 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R177 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R177 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R178 | RK73GB2A183J | MG RESISTOR | 18kΩ 1/10W J | 1 | K2 |
| | R178 | RK73GB2A123J | MG RESISTOR | 12kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R179 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R179 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R180 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R180 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R181 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R181 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R182 | RK73GB2A183J | MG RESISTOR | 18kΩ 1/10W J | 1 | K2 |
| | R182 | RK73GB2A123J | MG RESISTOR | 12kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R183 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R183 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R184 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R184 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R185 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2 |
| | R185 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R186 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R187 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R188 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R203 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R204 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R205 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R206 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R211 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R212 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | |
| | R213 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R214 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R215 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R216 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R217 | RK73GB2A104J | MG RESISTOR | 100kΩ 1/10W J | 1 | |
| | R218 | RK73GB2A104J | MG RESISTOR | 100kΩ 1/10W J | 1 | |
| | R221 | RK73GB2A222J | MG RESISTOR | 2.2kΩ 1/10W J | 1 | |
| | R223 | RK73GB2A471J | MG RESISTOR | 470Ω 1/10W J | 1 | |
| | R224 | RK73GB2A681J | MG RESISTOR | 680Ω 1/10W J | 1 | |
| | R225 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R226 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R227 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R228 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R229 | RK73HB1J822J | MG RESISTOR | 8.2kΩ 1/16W J | 1 | |
| | R230 | RK73GB2A512J | MG RESISTOR | 5.1kΩ 1/10W J | 1 | |
| | R231 | RK73HB1J124J | MG RESISTOR | 120kΩ 1/16W J | 1 | |
| | R232 | RK73HB1J122J | MG RESISTOR | 1.2kΩ 1/16W J | 1 | |
| | R233 | RK73HB1J122J | MG RESISTOR | 1.2kΩ 1/16W J | 1 | |
| | R234 | RK73HB1J124J | MG RESISTOR | 120kΩ 1/16W J | 1 | |
| | R235 | RK73HB1J333J | MG RESISTOR | 33kΩ 1/16W J | 1 | |
| | R236 | RK73HB1J822J | MG RESISTOR | 8.2kΩ 1/16W J | 1 | |
| | R237 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R241 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R250 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R251 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R253 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R254 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R255 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R256 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R270 | RK73HB1J331J | MG RESISTOR | 330Ω 1/16W J | 1 | |
| | R271 | RK73GB2A153J | MG RESISTOR | 15kΩ 1/10W J | 1 | |
| | R272 | RK73HB1J683J | MG RESISTOR | 68kΩ 1/16W J | 1 | E1,E2 |
| | R273 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E1,E2 |
| | R274 | RK73HB1J123J | MG RESISTOR | 12kΩ 1/16W J | 1 | E1,E2 |
| | R279 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R280 | RK73GB2A471J | MG RESISTOR | 470Ω 1/10W J | 1 | |
| | R282 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R283 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R284 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R285 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R286 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R287 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R288 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R289 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R290 | RK73HB1J432J | MG RESISTOR | 4.3kΩ 1/16W J | 1 | |
| | R291 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R292 | RK73HB1J432J | MG RESISTOR | 4.3kΩ 1/16W J | 1 | |
| | R293 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R294 | RK73HB1J432J | MG RESISTOR | 4.3kΩ 1/16W J | 1 | |
| | R295 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R296 | RK73HB1J432J | MG RESISTOR | 4.3kΩ 1/16W J | 1 | |
| | R297 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R298 | RK73HB1J432J | MG RESISTOR | 4.3kΩ 1/16W J | 1 | |
| | R299 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R301 | RK73HB1J333J | MG RESISTOR | 33kΩ 1/16W J | 1 | |
| | R305 | RK73EB2E6R8J | MG RESISTOR | 6.8Ω 1/4W J | 1 | |
| | R306 | RK73HB1J182J | MG RESISTOR | 1.8kΩ 1/16W J | 1 | |
| | R309 | RK73GB2A223J | MG RESISTOR | 22kΩ 1/10W J | 1 | |
| | R313 | RK73HB1J432J | MG RESISTOR | 4.3kΩ 1/16W J | 1 | |
| | R314 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R320 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R321 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R322 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R330 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R331 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R332 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R340 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R341 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R342 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R350 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R351 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R352 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R360 | RK73GB2A223J | MG RESISTOR | 22kΩ 1/10W J | 1 | |
| | R361 | RK73HB1J333J | MG RESISTOR | 33kΩ 1/16W J | 1 | |
| | R362 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R363 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R364 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R380 | RK73FB2B472J | MG RESISTOR | 4.7kΩ 1/8W J | 1 | K2,K1,K0,X1,K4,K3 |
| | R381 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | E1,Q1,E2 |
| | R382 | RK73FB2B472J | MG RESISTOR | 4.7kΩ 1/8W J | 1 | |
| | R400 | RK73GB2A152J | MG RESISTOR | 1.5kΩ 1/10W J | 1 | |
| | R410 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R411 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R412 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R413 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R414 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R415 | RK73HB1J272J | MG RESISTOR | 2.7kΩ 1/16W J | 1 | |
| | R416 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R430 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | E2 |
| | R431 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | E2 |
| | R432 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R433 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R434 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | E2 |
| | R435 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | E2 |
| | R436 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | E2 |
| | R437 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | E2 |
| | R438 | RK73HB1J152J | MG RESISTOR | 1.5kΩ 1/16W J | 1 | E2 |
| | R439 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | E2 |
| | R440 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | E2 |
| | R441 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2 |
| | R442 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | E2 |
| | R443 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R444 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2,K4,K3 |
| | R445 | RK73GB2A2R2J | MG RESISTOR | 2.2Ω 1/10W J | 1 | E2 |
| | R446 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R447 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R448 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2,K4,K3 |
| | R449 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R450 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2,K4,K3 |
| | R451 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R452 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2 |
| | R453 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2 |
| | R454 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2 |
| | R455 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2 |
| | R456 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | E2 |
| | R470 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K2,K1,K0,Q1,K4,K3 |
| | R471 | RK73GB2A105J | MG RESISTOR | 1MΩ 1/10W J | 1 | E1,X1,E2 |
| | R472 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | E1,X1,E2 |
| | R473 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K2,K1,K0,Q1,K4,K3 |
| | R474 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K2,K1,K0,Q1,K4,K3 |
| | R475 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | E1,X1,E2 |
| | R476 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | E1,X1,E2 |
| | R477 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | E1,X1,E2 |
| | R478 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | E1,X1,E2 |
| | R481 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R482 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R483 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R484 | RK73HH1J151D | MG RESISTOR | 150Ω 1/16W D | 1 | |
| | R485 | RK73HH1J151D | MG RESISTOR | 150Ω 1/16W D | 1 | |
| | R486 | RK73HH1J151D | MG RESISTOR | 150Ω 1/16W D | 1 | |
| | R487 | RK73HH1J151D | MG RESISTOR | 150Ω 1/16W D | 1 | |
| | R489 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R490 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R500 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R501 | RK73HH1J302D | MG RESISTOR | 3kΩ 1/16W D | 1 | |
| | R502 | RK73HB1J200J | MG RESISTOR | 20Ω 1/16W J | 1 | |
| | R503 | RK73HH1J562D | MG RESISTOR | 5.6kΩ 1/16W D | 1 | |
| | R505 | RK73HH1J513D | MG RESISTOR | 51kΩ 1/16W D | 1 | |
| | R506 | RK73PB2H100J | MG RESISTOR | 10Ω 1/2W J | 1 | |
| | R508 | RK73EB2E000J | MG RESISTOR | 0Ω 1/4W J | 1 | |
| | R510 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R511 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R512 | RK73GH2A133D | MG RESISTOR | 13kΩ 1/10W D | 1 | |
| | R513 | RK73GH2A202D | MG RESISTOR | 2kΩ 1/10W D | 1 | |
| | R514 | RK73GH2A433D | MG RESISTOR | 43kΩ 1/10W D | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R515 | RK73GH2A822D | MG RESISTOR | 8.2Ω 1/10W D | 1 | |
| | R540 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R541 | RK73HH1J393D | MG RESISTOR | 39kΩ 1/16W D | 1 | |
| | R542 | RK73HB1J200J | MG RESISTOR | 20Ω 1/16W J | 1 | |
| | R543 | RK73HH1J183D | MG RESISTOR | 18kΩ 1/16W D | 1 | |
| | R544 | RK73HH1J393D | MG RESISTOR | 39kΩ 1/16W D | 1 | |
| | R545 | RK73HH1J683D | MG RESISTOR | 68kΩ 1/16W D | 1 | |
| | R546 | RK73PB2H100J | MG RESISTOR | 10Ω 1/2W J | 1 | |
| | R557 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R558 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R561 | RK73EB2E000J | MG RESISTOR | 0Ω 1/4W J | 1 | |
| | R580 | RK73HH1J393D | MG RESISTOR | 39kΩ 1/16W D | 1 | |
| | R581 | RK73HH1J152D | MG RESISTOR | 1.5kΩ 1/16W D | 1 | |
| | R582 | RK73HH1J104D | MG RESISTOR | 100kΩ 1/16W D | 1 | |
| | R583 | RK73HH1J103D | MG RESISTOR | 10kΩ 1/16W D | 1 | |
| | R584 | RK73PB2H100J | MG RESISTOR | 10Ω 1/2W J | 1 | |
| | R585 | RK73HH1J394D | MG RESISTOR | 390kΩ 1/16W D | 1 | |
| | R586 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R587 | RK73HH1J164D | MG RESISTOR | 160kΩ 1/16W D | 1 | |
| | R588 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R589 | RK73HB1J4R7J | MG RESISTOR | 4.7Ω 1/16W J | 1 | |
| | R591 | RK73HH1J563D | MG RESISTOR | 56kΩ 1/16W D | 1 | |
| | R592 | NRZ0126-R062X | MG RESISTOR | 0.062Ω 1/3W J | 1 | |
| | R593 | RK73EB2E560J | MG RESISTOR | 56Ω 1/4W J | 1 | |
| | R594 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R600 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R607 | RK73GB2A4R7J | MG RESISTOR | 4.7Ω 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R610 | RK73GB2A105J | MG RESISTOR | 1MΩ 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R612 | RK73GB2A105J | MG RESISTOR | 1MΩ 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R613 | RK73GB2A820J | MG RESISTOR | 82Ω 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R614 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R620 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R621 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R650 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | |
| | R651 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | |
| | R652 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | |
| | R653 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | E2,K4,K3 |
| | R720 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R721 | RK73HB1J474J | MG RESISTOR | 470kΩ 1/16W J | 1 | |
| | R722 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R723 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R725 | RK73HB1J123J | MG RESISTOR | 12kΩ 1/16W J | 1 | |
| | R726 | RK73HB1J123J | MG RESISTOR | 12kΩ 1/16W J | 1 | |
| | R728 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | |
| | R729 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | E1,X1,E2 |
| | R730 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2,K1,K0,Q1,K4,K3 |
| | R731 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R732 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | |
| | R733 | RK73HB1J154J | MG RESISTOR | 150kΩ 1/16W J | 1 | Q1 |
| | R734 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2,K1,K0,E1,X1,E2,K4,K3 |
| | R734 | RK73HB1J124J | MG RESISTOR | 120kΩ 1/16W J | 1 | Q1 |
| | R735 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R736 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R738 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R739 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R740 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R741 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R742 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R745 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R746 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R747 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R748 | RK73HB1J123J | MG RESISTOR | 12kΩ 1/16W J | 1 | |
| | R749 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R750 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | |
| | R751 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R752 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R753 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R754 | RK73HB1J124J | MG RESISTOR | 120kΩ 1/16W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R754 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | E2 |
| | R755 | RK73HB1J154J | MG RESISTOR | 150kΩ 1/16W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R755 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K4,K3 |
| | R756 | RK73HB1J154J | MG RESISTOR | 150kΩ 1/16W J | 1 | K2,Q1 |
| | R756 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K0,E1,X1,E2,K4,K3 |
| | R757 | RK73HB1J124J | MG RESISTOR | 120kΩ 1/16W J | 1 | K2,Q1 |
| | R757 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K1 |
| | R757 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K0,K4,K3 |
| | R758 | RK73GB2A154J | MG RESISTOR | 150kΩ 1/10W J | 1 | |
| | R759 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R760 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R761 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R762 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R763 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R764 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R765 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R766 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R767 | RK73GB2A473J | MG RESISTOR | 47kΩ 1/10W J | 1 | |
| | R768 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R769 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R770 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R771 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R772 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R773 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R774 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | K0,K3 |
| | R775 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2,K1,E1,X1,Q1,E2,K4 |
| | R779 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | |
| | R780 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R781 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R782 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R783 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R784 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R785 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R786 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R787 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R788 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R789 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R790 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R791 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R792 | RK73GB2A272J | MG RESISTOR | 2.7kΩ 1/10W J | 1 | |
| | R793 | RK73GB2A272J | MG RESISTOR | 2.7kΩ 1/10W J | 1 | |
| | R794 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R795 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R799 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R800 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R801 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R802 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R803 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R804 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | K0,X1,K4,K3 |
| | R805 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2,K1,E1,Q1,E2 |
| | R806 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | E1,X1,Q1,E2 |
| | R807 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2,K1,K0,K4,K3 |
| | R809 | RK73HB1J106J | MG RESISTOR | 10MΩ 1/16W J | 1 | |
| | R811 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R812 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R813 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R814 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R815 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R816 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R817 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R818 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R819 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R820 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R821 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R822 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R823 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R830 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R831 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R832 | RK73GB2A223J | MG RESISTOR | 22kΩ 1/10W J | 1 | |
| | R840 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R841 | RK73HB1J272J | MG RESISTOR | 2.7kΩ 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R842 | RK73GB2A272J | MG RESISTOR | 2.7kΩ 1/10W J | 1 | K1,K0,K4,K3 |
| | R843 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | K1,K0,K4,K3 |
| | R844 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | K0,K4,K3 |
| | R845 | RK73HB1J272J | MG RESISTOR | 2.7kΩ 1/16W J | 1 | K0,K4,K3 |
| | R860 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | |
| | R861 | RK73HH1J513D | MG RESISTOR | 51kΩ 1/16W D | 1 | |
| | R862 | RK73HB1J200J | MG RESISTOR | 20Ω 1/16W J | 1 | |
| | R863 | RK73HH1J163D | MG RESISTOR | 16kΩ 1/16W D | 1 | |
| | R864 | RK73HH1J513D | MG RESISTOR | 51kΩ 1/16W D | 1 | |
| | R865 | RK73PB2H100J | MG RESISTOR | 10Ω 1/2W J | 1 | |
| | R866 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R890 | RK73GH2A123D | MG RESISTOR | 12kΩ 1/10W D | 1 | |
| | R900 | RK73GH2A303D | MG RESISTOR | 30kΩ 1/10W D | 1 | |
| | R901 | RK73GH2A433D | MG RESISTOR | 43kΩ 1/10W D | 1 | |
| | R902 | RK73GH2A103D | MG RESISTOR | 10kΩ 1/10W D | 1 | |
| | R903 | RK73GH2A512D | MG RESISTOR | 5.1kΩ 1/10W D | 1 | |
| | R904 | RK73EB2E100J | MG RESISTOR | 10Ω 1/4W J | 1 | |
| | R921 | RK73EB2E000J | MG RESISTOR | 0Ω 1/4W J | 1 | |
| | R922 | RK73GB2A103J | MG RESISTOR | 10kΩ 1/10W J | 1 | |
| | R923 | RK73GB2A223J | MG RESISTOR | 22kΩ 1/10W J | 1 | |
| | R924 | RK73GB2A471J | MG RESISTOR | 470Ω 1/10W J | 1 | |
| | R930 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | |
| | R931 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R932 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | |
| | R933 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E1,X1,E2 |
| | R934 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R936 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R950 | RK73HH1J224D | MG RESISTOR | 220kΩ 1/16W D | 1 | |
| | R951 | RK73GB2A224J | MG RESISTOR | 220kΩ 1/10W J | 1 | |
| | R952 | RK73HB1J224J | MG RESISTOR | 220kΩ 1/16W J | 1 | |
| | R953 | RK73EB2E153J | MG RESISTOR | 15kΩ 1/4W J | 1 | |
| | R954 | RK73HB1J304J | MG RESISTOR | 300kΩ 1/16W J | 1 | |
| | R955 | RK73HB1J304J | MG RESISTOR | 300kΩ 1/16W J | 1 | |
| | R956 | RK73EB2E102J | MG RESISTOR | 1kΩ 1/4W J | 1 | |
| | R957 | RK73EB2E102J | MG RESISTOR | 1kΩ 1/4W J | 1 | |
| | R958 | RK73EB2E102J | MG RESISTOR | 1kΩ 1/4W J | 1 | |
| | R959 | RK73HB1J623J | MG RESISTOR | 62kΩ 1/16W J | 1 | |
| | R960 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R970 | RK73HH1J513D | MG RESISTOR | 51kΩ 1/16W D | 1 | |
| | R971 | RK73HH1J104D | MG RESISTOR | 100kΩ 1/16W D | 1 | |
| | R972 | RK73GH2A333D | MG RESISTOR | 33kΩ 1/10W D | 1 | |
| | R973 | RK73HH1J304D | MG RESISTOR | 300kΩ 1/16W D | 1 | |
| | R974 | RK73GH2A304D | MG RESISTOR | 300kΩ 1/10W D | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R975 | RK73HB1J224J | MG RESISTOR | 220kΩ 1/16W J | 1 | |
| | R976 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R977 | RK73HH1J104D | MG RESISTOR | 100kΩ 1/16W D | 1 | |
| | R978 | RK73HH1J154D | MG RESISTOR | 150kΩ 1/16W D | 1 | |
| | R979 | RK73HB1J224J | MG RESISTOR | 220kΩ 1/16W J | 1 | |
| | R980 | RK73GB2A224J | MG RESISTOR | 220kΩ 1/10W J | 1 | |
| | R981 | RK73HB1J224J | MG RESISTOR | 220kΩ 1/16W J | 1 | |
| | R990 | RK73GB2A104J | MG RESISTOR | 100kΩ 1/10W J | 1 | E1,X1,E2 |
| | R991 | RK73GB2A104J | MG RESISTOR | 100kΩ 1/10W J | 1 | E1,X1,E2 |
| | R992 | RK73GH2A472D | MG RESISTOR | 4.7kΩ 1/10W D | 1 | E1,X1,E2 |
| | R993 | RK73GH2A472D | MG RESISTOR | 4.7kΩ 1/10W D | 1 | E1,X1,E2 |
| | R994 | RK73EB2E511J | MG RESISTOR | 510Ω 1/4W J | 1 | E1,X1,E2 |
| | R995 | RK73EB2E511J | MG RESISTOR | 510Ω 1/4W J | 1 | E1,X1,E2 |
| | R996 | RK73GB2A152J | MG RESISTOR | 1.5kΩ 1/10W J | 1 | E1,X1,E2 |
| | R997 | RK73GB2A152J | MG RESISTOR | 1.5kΩ 1/10W J | 1 | E1,X1,E2 |
| | R998 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | E1,X1,E2 |
| | R999 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | E1,X1,E2 |
| | R1000 | RK73GB2A681J | MG RESISTOR | 680Ω 1/10W J | 1 | E1,X1,E2 |
| | R1001 | RK73GB2A681J | MG RESISTOR | 680Ω 1/10W J | 1 | E1,X1,E2 |
| | R1010 | RK73HB1J124J | MG RESISTOR | 120kΩ 1/16W J | 1 | K2,K1,E1,X1,Q1,E2,K4 |
| | R1011 | RK73HB1J154J | MG RESISTOR | 150kΩ 1/16W J | 1 | K2,K1,E1,X1,Q1,E2,K4 |
| | R1011 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K0,K3 |
| | R1013 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1014 | RK73HB1J753J | MG RESISTOR | 75kΩ 1/16W J | 1 | K2,K1,K0,X1,K4,K3 |
| | R1014 | RK73HB1J124J | MG RESISTOR | 120kΩ 1/16W J | 1 | E1,Q1,E2 |
| | R1015 | RK73HB1J154J | MG RESISTOR | 150kΩ 1/16W J | 1 | E1,Q1,E2 |
| | R1015 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | X1 |
| | R1016 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1017 | RK73GB2A822J | MG RESISTOR | 8.2kΩ 1/10W J | 1 | K2 |
| | R1017 | RK73GB2A202J | MG RESISTOR | 2kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1018 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R1018 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1019 | RK73GB2A822J | MG RESISTOR | 8.2kΩ 1/10W J | 1 | K2 |
| | R1019 | RK73GB2A202J | MG RESISTOR | 2kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1020 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R1020 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1021 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1022 | RK73GB2A822J | MG RESISTOR | 8.2kΩ 1/10W J | 1 | K2 |
| | R1022 | RK73GB2A202J | MG RESISTOR | 2kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1023 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R1023 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1024 | RK73GB2A822J | MG RESISTOR | 8.2kΩ 1/10W J | 1 | K2 |
| | R1024 | RK73GB2A202J | MG RESISTOR | 2kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1025 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R1025 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1026 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1027 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1028 | RK73GB2A822J | MG RESISTOR | 8.2kΩ 1/10W J | 1 | K2 |
| | R1028 | RK73GB2A202J | MG RESISTOR | 2kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1029 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R1029 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1030 | RK73GB2A822J | MG RESISTOR | 8.2kΩ 1/10W J | 1 | K2 |
| | R1030 | RK73GB2A202J | MG RESISTOR | 2kΩ 1/10W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1031 | RK73HB1J163J | MG RESISTOR | 16kΩ 1/16W J | 1 | K2 |
| | R1031 | RK73HB1J912J | MG RESISTOR | 9.1kΩ 1/16W J | 1 | K1,K0,E1,X1,Q1,E2,K4 ,K3 |
| | R1032 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1033 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1034 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1035 | RK73GB2A103J | MG RESISTOR | 10kΩ 1/10W J | 1 | |
| | R1036 | RK73GB2A120J | MG RESISTOR | 12Ω 1/10W J | 1 | |
| | R1037 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1038 | RK73GB2A120J | MG RESISTOR | 12Ω 1/10W J | 1 | |
| | R1039 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1040 | RK73GB2A120J | MG RESISTOR | 12Ω 1/10W J | 1 | |
| | R1041 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1042 | RK73GB2A120J | MG RESISTOR | 12Ω 1/10W J | 1 | |
| | R1043 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1044 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1045 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1047 | RK73HH1J100D | MG RESISTOR | 10Ω 1/16W D | 1 | |
| | R1053 | RK73EB2E000J | MG RESISTOR | 0Ω 1/4W J | 1 | |
| | R1055 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1056 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | E2,K4,K3 |
| | R1057 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1059 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | E2,K4,K3 |
| | R1060 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K2,K1,K0,E1,X1,Q1 |
| | R1061 | RK73EB2E000J | MG RESISTOR | 0Ω 1/4W J | 1 | E2,K4,K3 |
| | R1062 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | E2,K4,K3 |
| | R1063 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | E2,K4,K3 |
| | R1064 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R1065 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1066 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1067 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1068 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | L60 | QQR1883-002 | CHOKE COIL | | 1 | |
| | L480 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | |
| | L481 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | |
| | L482 | LR79Z0AG100M | CHIP INDUCTOR | 10uH | 1 | |
| | L500 | LR79Z0DE220M | CHIP INDUCTOR | 22uH | 1 | |
| | L540 | NQLL8EM-100X | INDUCTOR | 10uH M | 1 | |
| | L580 | NQLL8EM-470X | INDUCTOR | 47uH M | 1 | |
| | L600 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | |
| | L601 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | E2,K4,K3 |
| | L602 | LK73G0BER15K | M.CHIP INDUCTOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | L603 | LK73G0BER12K | M.CHIP INDUCTOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | L604 | LK73G0BE1R0K | M.CHIP INDUCTOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | L606 | LK73G0BER22K | M.CHIP INDUCTOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | L607 | LK73G0BER10K | M.CHIP INDUCTOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | L609 | LK73G0BER47K | M.CHIP INDUCTOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | L610 | LK73G0BE4R7K | M.CHIP INDUCTOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | L611 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | K2,K1,K0,E1,X1,Q1 |
| | L720 | NQR0199-003X | FERRITE BEADS | | 1 | |
| | L743 | LB73H0BG-003 | CHIP FERRITE | | 1 | |
| | L744 | LB73H0BG-003 | CHIP FERRITE | | 1 | |
| | L824 | LB73H0BG-003 | CHIP FERRITE | | 1 | |
| | L825 | LB73H0BG-003 | CHIP FERRITE | | 1 | |
| | L826 | LB73H0BG-003 | CHIP FERRITE | | 1 | |
| | L827 | LB73H0BG-003 | CHIP FERRITE | | 1 | |
| | L860 | LR79Z0DE220M | CHIP INDUCTOR | 22uH | 1 | |
| | L1010 | NQR0559-010X | FERRITE BEADS | | 1 | |
| | L1011 | NQR0559-010X | FERRITE BEADS | | 1 | |
| | L1012 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | |
| | AT600 | QAM1484-001 | CAR CABLE | | 1 | E2 |
| | AT601 | QNB0356-001 | ANT TERMINAL | | 1 | K2,K1,K0,E1,X1,Q1,K4 ,K3 |
| | CN60 | QGA2501C1-02 | W TO B CONNE | W-B (1-2) | 1 | K1,K0,K4,K3 |
| | CN80 | QGA2001C1-05 | W TO B CONNE | W-B (1-5) | 1 | |
| | CN81 | QGA1501F1-03 | W TO B CONNE | W-B (1-3) | 1 | |
| | CN130 | QGA2001C1-02 | W TO B CONNE | W-B (1-2) | 1 | K0,X1,K4,K3 |
| | CN410 | QGA2501C1-02 | W TO B CONNE | W-B (1-2) | 1 | |
| | CN480 | QGF0534F7-35X | FFC/FPC CONNE | FFC/FPC (1-35) | 1 | |
| | CN650 | QGF0534F7-60X | FFC/FPC CONNE | FFC/FPC (1-60) | 1 | |
| | CN652 | QGF0534F7-26X | FFC/FPC CONNE | FFC/FPC (1-26) | 1 | K0,K4,K3 |
| | CN654 | QGF0534F7-22X | FFC/FPC CONNE | FFC/FPC (1-22) | 1 | K1,E1,X1,E2 |
| ⚠ | F100 | F53-0513-08 | PATTERN FUSE | 4A | 1 | |
| ⚠ | F130 | F53-0513-08 | PATTERN FUSE | 4A | 1 | |
| ⚠ | F131 | F53-0513-08 | PATTERN FUSE | 4A | 1 | |
| ⚠ | F270 | F53-0513-08 | PATTERN FUSE | 4A | 1 | |
| ⚠ | F480 | FZA10BF-1R0 | FUSE (CC) | 1A | 1 | |
| ⚠ | F481 | FZA10BF-1R0 | FUSE (CC) | 1A | 1 | |
| ⚠ | F920 | FZA10BF-4R0 | FUSE (CC) | | 1 | |
| | J60 | QNZ0607-001 | CAR CONNECTOR | | 1 | |
| | J100 | QNS0291-001 | 3.5 JACK | | 1 | |
| | J130 | QNN0890-001 | PIN JACK | | 1 | |
| | J220 | QNS0307-001 | 3.5 JACK | | 1 | |
| | J270 | QNN0889-001 | PIN JACK | | 1 | |
| | K580 | NQR0154-005X | FERRITE CORE | | 1 | |
| | K581 | NQR0154-005X | FERRITE CORE | | 1 | |
| | VA100 | NAF0044-270X | VARISTOR(ZNR) | | 1 | |
| | VA101 | NAF0044-270X | VARISTOR(ZNR) | | 1 | |
| | VA102 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA103 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA130 | NAF0044-270X | VARISTOR(ZNR) | | 1 | K0,X1,K4,K3 |
| | VA131 | NAF0044-270X | VARISTOR(ZNR) | | 1 | |
| | VA132 | NAF0044-270X | VARISTOR(ZNR) | | 1 | |
| | VA220 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA221 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA250 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA251 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA320 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA330 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA340 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA350 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA410 | NAF0044-270X | VARISTOR(ZNR) | | 1 | |
| | VA411 | NAF0045-180X | VARISTOR(ZNR) | | 1 | |
| | VA603 | NAF0029-002X | ESD SUPPRESSOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | VA604 | NAF0029-002X | ESD SUPPRESSOR | | 1 | K2,K1,K0,E1,X1,Q1 |
| | VA605 | NAF0024-001X | ESD SUPPRESSOR | | 1 | |
| | VA1010 | NAF0029-002X | ESD SUPPRESSOR | | 1 | |
| | X600 | QAX0969-001Z | CRYSTAL | | 1 | K2,K1,K0,E1,X1,Q1 |
| | X720 | L7J-0059-00 | QUARTZ CRYSTAL | | 1 | |
| | X721 | L7J-0105-00 | QUARTZ CRYSTAL | | 1 | |

CONTROL PWB ASSY (XJ6-0620-10) <XJ6>

| | | | | | |
|---|---|---|---|---|---|
| | IC1700 | PIC95603-X | IR DETECT UNIT | 1 | |
| | Q1700 | LSCR523UBFS8 | TRANSISTOR | 1 | |
| | Q1701 | LSCR523UBFS8 | TRANSISTOR | 1 | |
| | Q1702 | LSCR523UBFS8 | TRANSISTOR | 1 | |
| | Q1703 | LTC014YEBFS8 | DIGI TRANSISTOR | 1 | |
| | D1700 | SML-D12V8WSPQ | LED | 1 | |
| | D1701 | SML-D12V8WSPQ | LED | 1 | |
| | D1703 | LTRBR8SF/Z1Z1X | LED | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | D1704 | LTRBR8SF/Z1Z1X | LED | | 1 | |
| | C1700 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1701 | CK73HXR0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C1709 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | R1700 | RK73HB1J241J | MG RESISTOR | 240Ω 1/16W J | 1 | |
| | R1701 | RK73HB1J161J | MG RESISTOR | 160Ω 1/16W J | 1 | |
| | R1703 | RK73GB2A112J | MG RESISTOR | 1.1kΩ 1/10W J | 1 | |
| | R1704 | RK73GB2A112J | MG RESISTOR | 1.1kΩ 1/10W J | 1 | |
| | R1705 | RK73FB2B132J | MG RESISTOR | 1.3kΩ 1/8W J | 1 | |
| | R1706 | RK73FB2B132J | MG RESISTOR | 1.3kΩ 1/8W J | 1 | |
| | R1707 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1708 | RK73GH2A181D | MG RESISTOR | 180Ω 1/10W D | 1 | |
| | R1710 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1711 | RK73GH2A181D | MG RESISTOR | 180Ω 1/10W D | 1 | |
| | R1713 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1714 | RK73GH2A181D | MG RESISTOR | 180Ω 1/10W D | 1 | |
| | R1717 | RK73HB1J182J | MG RESISTOR | 1.8kΩ 1/16W J | 1 | |
| | R1718 | RK73HB1J242J | MG RESISTOR | 2.4kΩ 1/16W J | 1 | |
| | R1719 | RK73HB1J182J | MG RESISTOR | 1.8kΩ 1/16W J | 1 | |
| | R1721 | RK73GB2A112J | MG RESISTOR | 1.1kΩ 1/10W J | 1 | |
| | R1722 | RK73GB2A112J | MG RESISTOR | 1.1kΩ 1/10W J | 1 | |
| | R1724 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1725 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | CN1700 | QGF0534F7-15X | FFC/FPC CONNE | FFC/FPC (1-15) | 1 | |
| | JS1700 | QSW1279-001 | ROTARY ENCODER | | 1 | |
| | S1700 | NSW0246-001X | TACT SWITCH | | 1 | |
| | S1701 | NSW0246-001X | TACT SWITCH | | 1 | |
| | S1702 | NSW0246-001X | TACT SWITCH | | 1 | |
| | S1703 | NSW0246-001X | TACT SWITCH | | 1 | |
| | S1704 | NSW0246-001X | TACT SWITCH | | 1 | |
| VIDEO PWB ASSY (XJ8-0310-1x) <XJ8> | | | | | | |
| | IC1600 | ML86250LAZ07F | MOS IC | | 1 | |
| | IC1602 | BR24T32FVT-W-X | SV-ROM IC | | 1 | |
| | IC1850 | BD00IA5WEFJ | ANALOG IC | | 1 | |
| | IC1860 | BU33TD3WG-W | IC | | 1 | |
| | IC1870 | BU15TD3WG-W | IC | | 1 | |
| | IC1880 | BA2904FVM | MOS IC | | 1 | |
| | IC1881 | NJM2831F92-X | SV-ANALOGUE IC | | 1 | |
| | IC1901 | M12L25116A6T2 | DRAM IC | | 1 | |
| | IC1902 | M12L25116A6T2 | DRAM IC | | 1 | |
| | IC1940 | W3F-0115-00 | ROM IC | | 1 | |
| | IC2000 | STA1090 | MPU IC | BGA | 1 | |
| | Q1619 | LTC014EUBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1770 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1771 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1800 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1801 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1802 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1803 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1804 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1805 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1806 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1807 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1808 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1810 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1811 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1812 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1813 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1814 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1815 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1880 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1881 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1882 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1883 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1884 | LTA014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1885 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q1886 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1887 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q1888 | LTC014YEBFS8 | DIGI TRANSISTOR | | 1 | |
| | D1790 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1791 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1792 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1793 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1794 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1795 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1796 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1797 | RSB6.8SM-X | BP Z DIODE | | 1 | |
| | D1881 | DZ2J130M | ZENER DIODE | | 1 | |
| | D1882 | DZ2J180M | ZENER DIODE | | 1 | |
| | D1883 | DA2J101 | DIODE | | 1 | |
| | C1629 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1630 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1632 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1633 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1634 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1635 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1636 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1637 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1638 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1640 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1641 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C1642 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1643 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1644 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1645 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1646 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1647 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1648 | CK73GBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C1649 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1650 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1651 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1652 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1653 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1654 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1655 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1656 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1657 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C1658 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C1659 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C1660 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1661 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1662 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1663 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1664 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1665 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1666 | CC73HCH1H120J | C CAPACITOR | 12pF 50V J | 1 | |
| | C1667 | CC73HCH1H100D | C CAPACITOR | 10pF 50V D | 1 | |
| | C1668 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1669 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1670 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1671 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1672 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1673 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1674 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1675 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | |
| | C1676 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1677 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1678 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C1790 | CC73HCH1H102J | C CAPACITOR | 1000pF 50V J | 1 | |
| | C1791 | CC73HCH1H102J | C CAPACITOR | 1000pF 50V J | 1 | |
| | C1792 | CC73HCH1H102J | C CAPACITOR | 1000pF 50V J | 1 | |
| | C1793 | CC73HCH1H102J | C CAPACITOR | 1000pF 50V J | 1 | |
| | C1794 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1840 | CK730BF1E475K | C CAPACITOR | 4.7uF 25V K | 1 | |
| | C1841 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1844 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C1845 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C1846 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C1850 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1851 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1852 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1853 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | |
| | C1855 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1860 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1861 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1862 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1863 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1870 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1871 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1872 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1873 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1880 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C1881 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1882 | CK73GXR1E105K | C CAPACITOR | 1uF 25V K | 1 | |
| | C1883 | CK730BF1E475K | C CAPACITOR | 4.7uF 25V K | 1 | |
| | C1884 | CK73GXR1E105K | C CAPACITOR | 1uF 25V K | 1 | |
| | C1885 | CK73GXR1E105K | C CAPACITOR | 1uF 25V K | 1 | |
| | C1886 | CK73GXR1E105K | C CAPACITOR | 1uF 25V K | 1 | |
| | C1887 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1888 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1889 | CK73GXR1E105K | C CAPACITOR | 1uF 25V K | 1 | |
| | C1890 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1891 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1892 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1893 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1894 | CK73GXR1H104K | C CAPACITOR | 0.1uF 50V K | 1 | |
| | C1895 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1896 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1897 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1898 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1899 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | |
| | C1901 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1902 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1903 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1904 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1905 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1906 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1907 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1908 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C1909 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1910 | CK73GBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C1911 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1912 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1913 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1915 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1916 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1917 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1918 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1919 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1920 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1921 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1922 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1923 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C1925 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C1926 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C1929 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1940 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | |
| | C1941 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1942 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1943 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1944 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1984 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C1985 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C1986 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C1987 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2001 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | |
| | C2003 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2004 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2005 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2006 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C2007 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2009 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2010 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2011 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C2012 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2013 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C2014 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C2015 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2017 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2019 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | |
| | C2020 | CK73FXR1C475K | C CAPACITOR | 4.7uF 16V K | 1 | |
| | C2021 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2022 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2023 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2024 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2025 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2026 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2027 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2028 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2029 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2030 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2031 | CK730AU1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C2032 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2033 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2035 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | |
| | C2036 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2038 | CC73HCH1H040C | C CAPACITOR | 4pF 50V C | 1 | |
| | C2039 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C2040 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C2042 | CC73HCH1H070D | C CAPACITOR | 7pF 50V D | 1 | |
| | C2043 | CC73HCH1H080D | C CAPACITOR | 8pF 50V D | 1 | |
| | C2044 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C2045 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | |
| | C2046 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C2047 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | |
| | C2048 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C2049 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2050 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C2051 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2056 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | |
| | C2057 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2058 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C2059 | CK73HXR0J474K | C CAPACITOR | 0.47uF 6.3V K | 1 | |
| | C2060 | CK73HXR0J474K | C CAPACITOR | 0.47uF 6.3V K | 1 | |
| | C2063 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | C2064 | CK73FXR0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C2067 | CK73HBB1C473K | C CAPACITOR | 0.047uF 16V K | 1 | |
| | C2072 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C2073 | CK73HXR1A105K | C CAPACITOR | 1uF 10V K | 1 | |
| | C2083 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C2086 | CK73HBB1C103K | C CAPACITOR | 0.01uF 16V K | 1 | |
| | R1500 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1501 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1502 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1503 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1504 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1600 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1601 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1602 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R1603 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1604 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1605 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1606 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1607 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1608 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1609 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1610 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1611 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1612 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1613 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1614 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1615 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1616 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1617 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1618 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1619 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1620 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1621 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1622 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1623 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1624 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1625 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1626 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1627 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1628 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1645 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1646 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1647 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R1650 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1651 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1653 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1654 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1655 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1656 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1657 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1658 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1662 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1663 | RK73HB1J272J | MG RESISTOR | 2.7kΩ 1/16W J | 1 | |
| | R1664 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1665 | RK73HB1J152J | MG RESISTOR | 1.5kΩ 1/16W J | 1 | |
| | R1666 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | |
| | R1668 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1671 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R1672 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1674 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R1677 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R1678 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1685 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1691 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1771 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1773 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1787 | RK73GB2A103J | MG RESISTOR | 10kΩ 1/10W J | 1 | |
| | R1794 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1796 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1800 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1801 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1802 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1803 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1804 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1805 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1806 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1807 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1808 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1809 | RK73PB2H5R1J | MG RESISTOR | 5.1Ω 1/2W J | 1 | |
| | R1810 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1811 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1812 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1813 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1814 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1815 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1816 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1817 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1818 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R1820 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1821 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1822 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1823 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1824 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1825 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1826 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1827 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1828 | RK73GH2A101D | MG RESISTOR | 100Ω 1/10W D | 1 | |
| | R1830 | RK73HH1J433D | MG RESISTOR | 43kΩ 1/16W D | 1 | |
| | R1831 | RK73HH1J913D | MG RESISTOR | 91kΩ 1/16W D | 1 | |
| | R1832 | RK73HH1J184D | MG RESISTOR | 180kΩ 1/16W D | 1 | |
| | R1833 | RK73HH1J434D | MG RESISTOR | 430kΩ 1/16W D | 1 | |
| | R1834 | RK73HH1J153D | MG RESISTOR | 15kΩ 1/16W D | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R1835 | RK73HH1J153D | MG RESISTOR | 15kΩ 1/16W D | 1 | |
| | R1836 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R1837 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R1838 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R1839 | RK73HH1J620D | MG RESISTOR | 62Ω 1/16W D | 1 | |
| | R1840 | RK73HH1J161D | MG RESISTOR | 160Ω 1/16W D | 1 | |
| | R1841 | RK73HH1J430D | MG RESISTOR | 43Ω 1/16W D | 1 | |
| | R1842 | RK73HH1J360D | MG RESISTOR | 36Ω 1/16W D | 1 | |
| | R1843 | RK73HH1J101D | MG RESISTOR | 100Ω 1/16W D | 1 | |
| | R1844 | RK73HH1J161D | MG RESISTOR | 160Ω 1/16W D | 1 | |
| | R1845 | RK73HH1J101D | MG RESISTOR | 100Ω 1/16W D | 1 | |
| | R1846 | RK73HH1J360D | MG RESISTOR | 36Ω 1/16W D | 1 | |
| | R1847 | RK73HH1J430D | MG RESISTOR | 43Ω 1/16W D | 1 | |
| | R1848 | RK73HH1J161D | MG RESISTOR | 160Ω 1/16W D | 1 | |
| | R1849 | RK73HH1J101D | MG RESISTOR | 100Ω 1/16W D | 1 | |
| | R1850 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1857 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1860 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1863 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1875 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R1876 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1877 | RK73GB2A331J | MG RESISTOR | 330Ω 1/10W J | 1 | |
| | R1878 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1879 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R1880 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | |
| | R1881 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R1882 | RK73EB2E102J | MG RESISTOR | 1kΩ 1/4W J | 1 | |
| | R1885 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R1887 | RK73PB2H101J | MG RESISTOR | 100Ω 1/2W J | 1 | |
| | R1888 | RK73PB2H101J | MG RESISTOR | 100Ω 1/2W J | 1 | |
| | R1889 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R1890 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R1891 | RK73HH1J472D | MG RESISTOR | 4.7kΩ 1/16W D | 1 | |
| | R1892 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1893 | RK73HH1J103D | MG RESISTOR | 10kΩ 1/16W D | 1 | |
| | R1894 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R1895 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1896 | RK73EB2E392J | MG RESISTOR | 3.9kΩ 1/4W J | 1 | |
| | R1897 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R1898 | RK73HB1J183J | MG RESISTOR | 18kΩ 1/16W J | 1 | |
| | R1899 | RK73HB1J183J | MG RESISTOR | 18kΩ 1/16W J | 1 | |
| | R1900 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1901 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1902 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1903 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1904 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1905 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1906 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1907 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1908 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1909 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1910 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1911 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1912 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1913 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1914 | RK73GB2A330J | MG RESISTOR | 33Ω 1/10W J | 1 | |
| | R1915 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1916 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1917 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1918 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1919 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1920 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1921 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1922 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1923 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1924 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1925 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1926 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1927 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1928 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1929 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1930 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1931 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R1932 | RK73HH1J470D | MG RESISTOR | 47Ω 1/16W D | 1 | |
| | R1933 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1934 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R1936 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1937 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1938 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R1941 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R1979 | RK73EB2E000J | MG RESISTOR | 0Ω 1/4W J | 1 | |
| | R1980 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1982 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R1983 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R1990 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1991 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1992 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | K2,K1,K0,E1,X1,Q1,E2,K4 |
| | R1993 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | K2,K1,K0,E1,X1,Q1,E2,K4 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R1994 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1995 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1996 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1997 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1998 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R1999 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | |
| | R2003 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2004 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2005 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2006 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2007 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2010 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R2011 | RK73GB2A222J | MG RESISTOR | 2.2kΩ 1/10W J | 1 | |
| | R2013 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2014 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R2015 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2016 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2017 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2022 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R2023 | RK73HB1J392J | MG RESISTOR | 3.9kΩ 1/16W J | 1 | |
| | R2024 | RK73HB1J392J | MG RESISTOR | 3.9kΩ 1/16W J | 1 | |
| | R2025 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R2026 | RK73GB2A473J | MG RESISTOR | 47kΩ 1/10W J | 1 | |
| | R2029 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2030 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2031 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2034 | RK73GB2A330J | MG RESISTOR | 33Ω 1/10W J | 1 | |
| | R2035 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2036 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2037 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R2038 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2039 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R2040 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | |
| | R2041 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R2042 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2045 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2046 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2047 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2048 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2051 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2054 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2056 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2057 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2058 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2061 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2062 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2063 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2064 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2065 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2066 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2067 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2068 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2069 | RK73GB2A222J | MG RESISTOR | 2.2kΩ 1/10W J | 1 | |
| | R2074 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2075 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2076 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2077 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2081 | RK73GB2A330J | MG RESISTOR | 33Ω 1/10W J | 1 | |
| | R2082 | RK73GB2A330J | MG RESISTOR | 33Ω 1/10W J | 1 | |
| | R2083 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2084 | RK73HB1J330J | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R2086 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R2087 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R2088 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R2090 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2091 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2092 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R2093 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2094 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2095 | RK73HB1J332J | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R2099 | RK73HB1J393J | MG RESISTOR | 39kΩ 1/16W J | 1 | |
| | R2100 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | |
| | R2101 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2102 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2103 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2104 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2105 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2106 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2107 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2108 | RK73HB1J302J | MG RESISTOR | 3kΩ 1/16W J | 1 | |
| | R2109 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2112 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2113 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2114 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2115 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2116 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2117 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | |
| | R2118 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2120 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2121 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2126 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R2127 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2128 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2129 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2130 | RK73GB2A181J | MG RESISTOR | 180Ω 1/10W J | 1 | |
| | R2131 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2133 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2134 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R2135 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2136 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2137 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2138 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2139 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2140 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2141 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2142 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2143 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2145 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R2147 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R2150 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2151 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2152 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2153 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2154 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2155 | RK73HB1J181J | MG RESISTOR | 180Ω 1/16W J | 1 | |
| | R2157 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R2182 | RK73HH1J622D | MG RESISTOR | 6.2kΩ 1/16W D | 1 | |
| | R2183 | RK73HH1J113D | MG RESISTOR | 11kΩ 1/16W D | 1 | |
| | R2184 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | L1601 | LB73G0BK-003 | CHIP FERRITE | | 1 | |
| | L1602 | LB73G0BK-003 | CHIP FERRITE | | 1 | |
| | L1603 | LB73G0BK-003 | CHIP FERRITE | | 1 | |
| | L1604 | LB73G0BK-003 | CHIP FERRITE | | 1 | |
| | L1626 | NQR0559-010X | FERRITE BEADS | | 1 | |
| | L1627 | NQR0559-008X | FERRITE BEADS | | 1 | |
| | L2000 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | |
| | L2001 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | |
| | L2002 | LB73H0BU-005 | CHIP FERRITE | | 1 | |
| | L2003 | NQR0559-010X | FERRITE BEADS | | 1 | |
| | L2004 | LR73Z0AD4R7M | CHIP INDUCTOR | 4.7uH | 1 | |
| | L2006 | LB73G0BK-006 | CHIP FERRITE | | 1 | |
| | L2008 | LB73G0BK-006 | CHIP FERRITE | | 1 | |
| | L2070 | NQR0286-010X | FERRITE BEADS | | 1 | |
| | L2071 | NQR0286-010X | FERRITE BEADS | | 1 | |
| | L2072 | NQR0286-010X | FERRITE BEADS | | 1 | |
| | L2073 | NQR0286-010X | FERRITE BEADS | | 1 | |
| | CN1771 | QGF0534F7-15X | FFC/FPC CONNE | FFC/FPC (1-15) | 1 | |
| | CN1790 | EC710AU-1004A | FFC FPC CONNE | | 1 | |
| | CN1800 | QGF0534F7-60X | FFC/FPC CONNE | FFC/FPC (1-60) | 1 | |
| | CN1805 | QGA3501F1-02X | CONNECTOR | W-B (1-2) | 1 | |
| | CN1980 | W0C-0167-00 | CIRCUIT MODULE | | 1 | K2,K1,K0,E1,X1,Q1,E2,K4 |
| | CN1980 | W0C-0168-00 | CIRCUIT MODULE | | 1 | K3 |
| | CN2000 | QGF0534F7-60X | FFC/FPC CONNE | FFC/FPC (1-60) | 1 | |
| | P2001 | E2D-0044-00 | GROUND TERMINAL | | 1 | |
| | X1502 | L7J-0092-00 | QUARTZ CRYSTAL | | 1 | |
| | X1600 | L7J-0101-00 | QUARTZ CRYSTAL | | 1 | |

## DAUGHTER PWB ASSY (XJF-011x-xx) <XJF>

| | | | | | |
|---|---|---|---|---|---|
| IC1 | NJM4565E | BIPOLAR IC | | 1 | K0,K4,K3 |
| D1 | DZ2J068M | ZENER DIODE | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C1 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K0,K4,K3 |
| C2 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K0,K4,K3 |
| C3 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K0,K4,K3 |
| C4 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K0,K4,K3 |
| C5 | CK73HBB1H331K | C CAPACITOR | 330pF 50V K | 1 | K0,K4,K3 |
| C6 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | K0,K4,K3 |
| C7 | CK73HBB1H331K | C CAPACITOR | 330pF 50V K | 1 | K0,K4,K3 |
| C9 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C10 | CK73HBB1H221K | C CAPACITOR | 220pF 50V K | 1 | K0,K4,K3 |
| C11 | CK73HBB1H221K | C CAPACITOR | 220pF 50V K | 1 | K0,K4,K3 |
| C12 | CK73HBB1H221K | C CAPACITOR | 220pF 50V K | 1 | K0,K4,K3 |
| C13 | CK73HBB1H221K | C CAPACITOR | 220pF 50V K | 1 | K0,K4,K3 |
| C14 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | K0,K4,K3 |
| C15 | CK73HBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | K0,K4,K3 |
| C16 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K0,K4,K3 |
| C17 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K0,K4,K3 |
| C18 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C19 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C20 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C21 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C22 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C23 | CK73GXR0J106M | C CAPACITOR | 10uF 6.3V M | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C24 | CK73GBB1C105K | C CAPACITOR | 1uF 16V K | 1 | K1,K0,E1,X1,E2,K4,K3 |
| C25 | CK73GBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E1,X1,E2 |
| R1 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| R2 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K0,K4,K3 |
| R3 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K0,K4,K3 |
| R4 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| R5 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| R6 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| R7 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| R8 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| R10 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | K0,K4,K3 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R11 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | K0,K4,K3 |
| | R13 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | K0,K4,K3 |
| | R14 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| | R16 | RK73HB1J153J | MG RESISTOR | 15kΩ 1/16W J | 1 | K0,K4,K3 |
| | R17 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | K0,K4,K3 |
| | R18 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K0,K4,K3 |
| | R19 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K0,K4,K3 |
| | R20 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R21 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | K0,K4,K3 |
| | R22 | RK73HB1J220J | MG RESISTOR | 22Ω 1/16W J | 1 | K0,K4,K3 |
| | R23 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R24 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R25 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R26 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R27 | RK73GB2A4R7J | MG RESISTOR | 4.7Ω 1/10W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R28 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R29 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | E1,X1,E2 |
| | R30 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R31 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | E1,X1,E2 |
| | R32 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R33 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | E1,X1,E2 |
| | R34 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | R35 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | E1,X1,E2 |
| | R36 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | E1,X1,E2 |
| | R37 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | E1,X1,E2 |
| | R38 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | E1,X1,E2 |
| | R39 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | E1,X1,E2 |
| | R41 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K0,K4,K3 |
| | R42 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K0,K4,K3 |
| | R43 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K0,K4,K3 |
| | R44 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | E1,X1,E2 |
| | R45 | RK73GB2A101J | MG RESISTOR | 100Ω 1/10W J | 1 | E1,X1,E2 |
| | R46 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K1,E1,X1,E2 |
| | R46 | RK73GB2A100J | MG RESISTOR | 10Ω 1/10W J | 1 | K0,K4,K3 |
| | R47 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K0,K4,K3 |
| | R48 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K0,K4,K3 |
| | CN1 | QGA2501C1-02 | W TO B CONNE | W-B (1-2) | 1 | K1,K0,K4,K3 |
| | CN3 | QGF0534F7-26X | FFC/FPC CONNE | FFC/FPC (1-26) | 1 | K0,K4,K3 |
| | CN4 | QGF0534F7-22X | FFC/FPC CONNE | FFC/FPC (1-22) | 1 | K1,E1,X1,E2 |
| | CN5 | QGA2021F1-04 | W TO B CONNE | W-B (1-4) | 1 | K0,K4,K3 |
| ⚠ | F1 | F53-0513-08 | PATTERN FUSE | 4A | 1 | |
| ⚠ | F3 | F53-0513-08 | PATTERN FUSE | 4A | 1 | |
| ⚠ | F4 | F53-0513-08 | PATTERN FUSE | 4A | 1 | |
| | J2 | QNZ0907-001 | CIR CONNECTOR | | 1 | K1,K0,K4,K3 |
| | J3 | QND0162-001 | DIN CONNECTOR | | 1 | E1,X1,E2 |
| | J4 | QNS0307-001 | 3.5 JACK | | 1 | K0,E1,X1,E2,K4,K3 |
| | VA2 | NAF0044-270X | VARISTOR(ZNR) | | 1 | K0,K4,K3 |
| | VA3 | NAF0044-270X | VARISTOR(ZNR) | | 1 | K0,K4,K3 |
| | VA4 | NAF0044-270X | VARISTOR(ZNR) | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | VA5 | NAF0044-270X | VARISTOR(ZNR) | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | VA6 | NAF0045-180X | VARISTOR(ZNR) | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | VA7 | NAF0045-180X | VARISTOR(ZNR) | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | VA8 | NAF0045-180X | VARISTOR(ZNR) | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | VA9 | NAF0045-180X | VARISTOR(ZNR) | | 1 | K1,K0,E1,X1,E2,K4,K3 |
| | VA10 | NAF0044-270X | VARISTOR(ZNR) | | 1 | E1,X1,E2 |
| | VA11 | NAF0044-270X | VARISTOR(ZNR) | | 1 | E1,X1,E2 |
| | VA12 | NAF0044-270X | VARISTOR(ZNR) | | 1 | E1,X1,E2 |
| | VA13 | NAF0044-270X | VARISTOR(ZNR) | | 1 | E1,X1,E2 |
| | VA14 | NAF0045-180X | VARISTOR(ZNR) | | 1 | K0,E1,X1,E2,K4,K3 |
| | VA15 | NAF0045-180X | VARISTOR(ZNR) | | 1 | K0,E1,X1,E2,K4,K3 |

HD TUNER PWB ASSY (XJM-0120-12) <XJM>

| | | | | | | |
|---|---|---|---|---|---|---|
| | IC1 | SI4763-A42-GM | MOS IC | | 1 | K4,K3 |
| | IC2 | SI4613-A10-GM | MOS IC | | 1 | K4,K3 |
| | IC3 | W3F-0022-00 | ROM IC | | 1 | K4,K3 |
| | IC4 | XC6213B182N-G | MOS IC | | 1 | K4,K3 |
| | C2 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | K4,K3 |
| | C3 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | C4 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | C5 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | C6 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K4,K3 |
| | C7 | CK73GBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | C8 | CK73GBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K4,K3 |
| | C9 | CC73GCH1H390J | C CAPACITOR | 39pF 50V J | 1 | K4,K3 |
| | C10 | CC73GCH1H270J | C CAPACITOR | 27pF 50V J | 1 | K4,K3 |
| ⚠ | C15 | CC73GCH1H010C | C CAPACITOR | 1pF 50V C | 1 | K4,K3 |
| | C16 | CC73GCH1H050C | C CAPACITOR | 5pF 50V C | 1 | K4,K3 |
| | C18 | CK73GBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K4,K3 |
| | C19 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | K4,K3 |
| | C20 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | K4,K3 |
| | C21 | CK73GBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K4,K3 |
| | C22 | CK73GBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K4,K3 |
| | C25 | CK73GBB1H682K | C CAPACITOR | 6800pF 50V K | 1 | K4,K3 |
| | C26 | CK73GBB1H682K | C CAPACITOR | 6800pF 50V K | 1 | K4,K3 |
| | C27 | CK73GXR1C105K | C CAPACITOR | 1uF 16V K | 1 | K4,K3 |
| | C28 | CK73GXR1C105K | C CAPACITOR | 1uF 16V K | 1 | K4,K3 |
| | C29 | CC73HCH1H060D | C CAPACITOR | 6pF 50V D | 1 | K4,K3 |
| | C30 | CC73HCH1H060D | C CAPACITOR | 6pF 50V D | 1 | K4,K3 |
| | C32 | CK73GXR1C105K | C CAPACITOR | 1uF 16V K | 1 | K4,K3 |
| | C33 | CK73GXR1C105K | C CAPACITOR | 1uF 16V K | 1 | K4,K3 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C101 | CC73GCH1H220J | C CAPACITOR | 22pF 50V J | 1 | K4,K3 |
| | C102 | CC73GCH1H220J | C CAPACITOR | 22pF 50V J | 1 | K4,K3 |
| | C103 | CC73GCH1H220J | C CAPACITOR | 22pF 50V J | 1 | K4,K3 |
| | C120 | CC73GCH1H020C | C CAPACITOR | 2pF 50V C | 1 | K4,K3 |
| | C121 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K4,K3 |
| | C122 | CK73GBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | K4,K3 |
| | C123 | CC73HCH1H180J | C CAPACITOR | 18pF 50V J | 1 | K4,K3 |
| | C124 | CC73HCH1H180J | C CAPACITOR | 18pF 50V J | 1 | K4,K3 |
| | C125 | CC73HCH1H180J | C CAPACITOR | 18pF 50V J | 1 | K4,K3 |
| | C127 | CK73GBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | K4,K3 |
| | C128 | CC73GCH1H020C | C CAPACITOR | 2pF 50V C | 1 | K4,K3 |
| | C129 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | C131 | CC73HCH1H180J | C CAPACITOR | 18pF 50V J | 1 | K4,K3 |
| | C143 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | C144 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | C146 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | K4,K3 |
| | R1 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R3 | RK73GB2A240J | MG RESISTOR | 24Ω 1/10W J | 1 | K4,K3 |
| | R4 | RK73GB2A474J | MG RESISTOR | 470kΩ 1/10W J | 1 | K4,K3 |
| | R5 | RK73GB2A474J | MG RESISTOR | 470kΩ 1/10W J | 1 | K4,K3 |
| | R10 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | K4,K3 |
| | R11 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | K4,K3 |
| | R12 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K4,K3 |
| | R14 | RK73GB2A471J | MG RESISTOR | 470Ω 1/10W J | 1 | K4,K3 |
| | R16 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | K4,K3 |
| | R17 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | K4,K3 |
| | R18 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | K4,K3 |
| | R20 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R26 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,K3 |
| | R29 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R30 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R31 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R39 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | K4,K3 |
| | R40 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R41 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R42 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R43 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R44 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R51 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,K3 |
| | R52 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,K3 |
| | R53 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,K3 |
| | R54 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,K3 |
| | R103 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R104 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R105 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R107 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,K3 |
| | R108 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,K3 |
| | R109 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R110 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R111 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R112 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R114 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | K4,K3 |
| | R115 | RK73GB2A223J | MG RESISTOR | 22kΩ 1/10W J | 1 | K4,K3 |
| | R116 | RK73GB2A223J | MG RESISTOR | 22kΩ 1/10W J | 1 | K4,K3 |
| | R121 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | K4,K3 |
| | R122 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | K4,K3 |
| | R123 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | K4,K3 |
| | R124 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | K4,K3 |
| | R127 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | K4,K3 |
| | R129 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | K4,K3 |
| | R140 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | K4,K3 |
| | R141 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K4,K3 |
| | R142 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K4,K3 |
| | R143 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K4,K3 |
| | R144 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | K4,K3 |
| | R145 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | K4,K3 |
| | R155 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | K4,K3 |
| | R166 | RK73GB2A470J | MG RESISTOR | 47Ω 1/10W J | 1 | K4,K3 |
| | L1 | LK73G0BER15K | M.CHIP INDUCTOR | | 1 | K4,K3 |
| | L2 | LK73G0BE82NK | M.CHIP INDUCTOR | | 1 | K4,K3 |
| | L3 | LK73G0BER12K | M.CHIP INDUCTOR | | 1 | K4,K3 |
| | L4 | LK73G0BER82K | M.CHIP INDUCTOR | | 1 | K4,K3 |
| | L5 | LK73G0BE1R8K | M.CHIP INDUCTOR | | 1 | K4,K3 |
| | L8 | LK73G0BER39K | M.CHIP INDUCTOR | | 1 | K4,K3 |
| | L10 | L1K-0001-00 | BALUN TRANS | | 1 | K4,K3 |
| | L14 | LK73G0BE100K | M.CHIP INDUCTOR | | 1 | K4,K3 |
| | L21 | NQR0592-004X | FERRITE BEADS | | 1 | K4,K3 |
| | L22 | NQR0592-004X | FERRITE BEADS | | 1 | K4,K3 |
| | L101 | NQR0713-001X | FERRITE BEADS | | 1 | K4,K3 |
| | CN1 | EA110AD-2017B | W TO B CONNE | | 1 | K4,K3 |
| | CN2 | EA110AD-2003B | W TO B CONNE | | 1 | K4,K3 |
| | X1 | L7J-0021-00 | QUARTZ CRYSTAL | | 1 | K4,K3 |

DAB TUNER PWB ASSY (XJM-0132-72) <XJM>

| | | | | | |
|---|---|---|---|---|---|
| | IC1 | SI4763-A42-GM | MOS IC | 1 | E2 |
| | IC2 | MTV301CQ | MOS IC | 1 | E2 |
| | IC3 | GL3511SB169 | MOS IC | 1 | E2 |
| | IC4 | W3F-0021-00 | ROM IC | 1 | E2 |
| | IC5 | XC6213B122N-G | MOS IC | 1 | E2 |
| | IC6 | XC6213B182N-G | MOS IC | 1 | E2 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | IC7 | XC6213B182N-G | MOS IC | | 1 | E2 |
| | C1 | CC73HCH1H270J | C CAPACITOR | 27pF 50V J | 1 | E2 |
| | C2 | CC73HCH1H390J | C CAPACITOR | 39pF 50V J | 1 | E2 |
| | C3 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | E2 |
| | C4 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | E2 |
| | C5 | CK73HBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | E2 |
| | C6 | CC73HCH1H010C | C CAPACITOR | 1pF 50V C | 1 | E2 |
| | C7 | CC73HCH1H050C | C CAPACITOR | 5pF 50V C | 1 | E2 |
| | C10 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C13 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | E2 |
| | C14 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | E2 |
| | C15 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | E2 |
| | C16 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | E2 |
| | C17 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | E2 |
| | C18 | CC73HCH1H101J | C CAPACITOR | 100pF 50V J | 1 | E2 |
| | C19 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | E2 |
| | C20 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C21 | CK73GXR1C105K | C CAPACITOR | 1uF 16V K | 1 | E2 |
| | C22 | CK73GXR1C105K | C CAPACITOR | 1uF 16V K | 1 | E2 |
| | C23 | CK73HBB1H682K | C CAPACITOR | 6800pF 50V K | 1 | E2 |
| | C24 | CK73HBB1H682K | C CAPACITOR | 6800pF 50V K | 1 | E2 |
| | C25 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | E2 |
| | C26 | CC73HCH1H150J | C CAPACITOR | 15pF 50V J | 1 | E2 |
| | C27 | CC73HCH1H100D | C CAPACITOR | 10pF 50V D | 1 | E2 |
| | C28 | CC73HCH1H180J | C CAPACITOR | 18pF 50V J | 1 | E2 |
| | C29 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C30 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C31 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C32 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C33 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C36 | CC73HCH1H060D | C CAPACITOR | 6pF 50V D | 1 | E2 |
| | C37 | CC73HCH1H060D | C CAPACITOR | 6pF 50V D | 1 | E2 |
| | C38 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C39 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | E2 |
| | C41 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C42 | CC73HCH1H080D | C CAPACITOR | 8pF 50V D | 1 | E2 |
| | C43 | CC73HCH1H030C | C CAPACITOR | 3pF 50V C | 1 | E2 |
| | C44 | CC73HCH1H330J | C CAPACITOR | 33pF 50V J | 1 | E2 |
| | C45 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C46 | CC73HCH1H680J | C CAPACITOR | 68pF 50V J | 1 | E2 |
| | C47 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | E2 |
| | C48 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C49 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C50 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C51 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C52 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C53 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C54 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C55 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C56 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C57 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C58 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C59 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C60 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C61 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C62 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C63 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C64 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C65 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C66 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C67 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C68 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C69 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C70 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C71 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C72 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C73 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C74 | CK73HBB1C104K | C CAPACITOR | 0.1uF 16V K | 1 | E2 |
| | C75 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | E2 |
| | C76 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | E2 |
| | C77 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | E2 |
| | C78 | CK73GXR1C225K | C CAPACITOR | 2.2uF 16V K | 1 | E2 |
| | C79 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | E2 |
| | C80 | CK73GXR1C225K | C CAPACITOR | 2.2uF 16V K | 1 | E2 |
| | C81 | CK73FXR1C106K | C CAPACITOR | 10uF 16V K | 1 | E2 |
| | C82 | CC73HCH1H100D | C CAPACITOR | 10pF 50V D | 1 | E2 |
| | C86 | CC73HCH1H100D | C CAPACITOR | 10pF 50V D | 1 | E2 |
| | C96 | CC73HCH1H221J | C CAPACITOR | 220pF 50V J | 1 | E2 |
| | C97 | CC73HCH1H100D | C CAPACITOR | 10pF 50V D | 1 | E2 |
| | R1 | RK73HB1J474J | MG RESISTOR | 470kΩ 1/16W J | 1 | E2 |
| | R2 | RK73HB1J474J | MG RESISTOR | 470kΩ 1/16W J | 1 | E2 |
| | R3 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | E2 |
| | R5 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R6 | RK73HB1J240J | MG RESISTOR | 24Ω 1/16W J | 1 | E2 |
| | R13 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R14 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R15 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R16 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R17 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | E2 |
| | R18 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | E2 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R19 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R20 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R21 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R22 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R23 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R24 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R25 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R26 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R27 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R28 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R29 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R30 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R31 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R32 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R33 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R34 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R35 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | E2 |
| | R36 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | E2 |
| | R37 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R38 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R39 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R40 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R41 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R44 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R45 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R46 | RK73HH1J433D | MG RESISTOR | 43kΩ 1/16W D | 1 | E2 |
| | R47 | RK73HH1J433D | MG RESISTOR | 43kΩ 1/16W D | 1 | E2 |
| | R48 | RK73HH1J623D | MG RESISTOR | 62kΩ 1/16W D | 1 | E2 |
| | R49 | RK73HH1J623D | MG RESISTOR | 62kΩ 1/16W D | 1 | E2 |
| | R50 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R51 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R52 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R53 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R54 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R55 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R56 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R57 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R58 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | E2 |
| | R59 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R60 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R61 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R62 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R63 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R64 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R65 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R66 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R67 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R68 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R69 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R70 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R71 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R72 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R73 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R74 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | E2 |
| | R79 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R80 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | E2 |
| | R81 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R82 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R83 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R84 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R88 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R89 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R90 | RK73HB1J470J | MG RESISTOR | 47Ω 1/16W J | 1 | E2 |
| | R91 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | E2 |
| | R92 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | E2 |
| | R93 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | E2 |
| | R95 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | E2 |
| | R96 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R97 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R98 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R99 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R100 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R102 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | E2 |
| | R105 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | E2 |
| | L2 | LK73G0BER12K | M.CHIP INDUCTOR | | 1 | E2 |
| | L3 | LK73G0BE82NK | M.CHIP INDUCTOR | | 1 | E2 |
| | L4 | LK73G0BER12K | M.CHIP INDUCTOR | | 1 | E2 |
| | L5 | L1K-0001-00 | BALUN TRANS | | 1 | E2 |
| | L6 | LK73G0BE1R8K | M.CHIP INDUCTOR | | 1 | E2 |
| | L7 | LK73G0BER39K | M.CHIP INDUCTOR | | 1 | E2 |
| | L8 | LK73G0BE100K | M.CHIP INDUCTOR | | 1 | E2 |
| | L10 | LK73G0BF33NJ | M.CHIP INDUCTOR | | 1 | E2 |
| | L11 | LK73G0BF68NJ | M.CHIP INDUCTOR | | 1 | E2 |
| | L12 | LK73G0BFR15J | M.CHIP INDUCTOR | | 1 | E2 |
| | L13 | LK73G0BFR15J | M.CHIP INDUCTOR | | 1 | E2 |
| | L14 | LK73G0BF3N3S | M.CHIP INDUCTOR | | 1 | E2 |
| | L15 | LK73G0BF5N6S | M.CHIP INDUCTOR | | 1 | E2 |
| | L16 | LK73G0BF10NJ | M.CHIP INDUCTOR | | 1 | E2 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | L17 | LK73G0BF10NJ | M.CHIP INDUCTOR | | 1 | E2 |
| | L18 | LK73G0BF82NJ | M.CHIP INDUCTOR | | 1 | E2 |
| | L20 | LK73G0BFR22J | M.CHIP INDUCTOR | | 1 | E2 |
| | L21 | LK73G0BFR22J | M.CHIP INDUCTOR | | 1 | E2 |
| | L22 | NQR0592-004X | FERRITE BEADS | | 1 | E2 |
| | L23 | NQR0592-004X | FERRITE BEADS | | 1 | E2 |
| | L24 | NQR0592-004X | FERRITE BEADS | | 1 | E2 |
| | L26 | NQR0592-004X | FERRITE BEADS | | 1 | E2 |
| | L29 | LB73H0CG-001 | CHIP FERRITE | | 1 | E2 |
| | L30 | LB73H0CG-001 | CHIP FERRITE | | 1 | E2 |
| | CN1 | EA110AD-2017B | W TO B CONNE | | 1 | E2 |
| | CN2 | EA110AD-2007B | W TO B CONNE | | 1 | E2 |
| | J1 | QNB0353-001 | ANT TERMINAL | | 1 | E2 |
| | TH1 | FSMD035-R | P THERMISTOR | | 1 | E2 |
| | VA1 | F0K-0014-00 | SURGE ABSORBER | | 1 | E2 |
| | X1 | L7J-0028-00 | QUARTZ CRYSTAL | | 1 | E2 |
| | X2 | L7J-0027-00 | QUARTZ CRYSTAL | | 1 | E2 |

DVD MECHA PWB ASSY (XJE-0200-00) <XJE>

| | | | | | | |
|---|---|---|---|---|---|---|
| | IC1 | BD8205EFV-M | BIPOLAR IC | | 1 | |
| | IC301 | MN2DS0041MD | IC | | 1 | |
| | IC381 | WZZ-0041-00 | PROGRAMMED IC | | 1 | |
| | IC391 | M12L128168A6TG | SV-DRAM IC | | 1 | |
| | IC551 | MFI337S395901 | MCU IC | | 1 | |
| | IC921 | BD12KA5FP-X | IC | | 1 | |
| | Q12 | LTC044EEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q101 | 2SB1709MG | TRANSISTOR | | 1 | |
| | Q102 | 2SB1709MG | TRANSISTOR | | 1 | |
| | Q103 | LTC014EEBFS8 | DIGI TRANSISTOR | | 1 | |
| | Q107 | UMX1N-W | PAIR TRANSISTOR | | 1 | |
| | Q108 | SSM6N15AFEM | DUAL FET | | 1 | |
| | Q302 | LTC044EEBFS8 | DIGI TRANSISTOR | | 1 | |
| | C1 | CK73EXR1C226M | C CAPACITOR | 22uF 16V M | 1 | |
| | C4 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C5 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C6 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C7 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C8 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C9 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | |
| | C10 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | |
| | C11 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | |
| | C12 | CK73HBB1H222K | C CAPACITOR | 2200pF 50V K | 1 | |
| | C14 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C20 | CK73HXR1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C26 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C27 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C28 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C29 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C30 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C31 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C32 | CK73GBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C33 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C34 | CK73HBB1H471K | C CAPACITOR | 470pF 50V K | 1 | |
| | C35 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C36 | CK73HBB1H472K | C CAPACITOR | 4700pF 50V K | 1 | |
| | C101 | CK730BS0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C102 | CK730BY0J476M | C CAPACITOR | 47uF 6.3V M | 1 | |
| | C103 | CK730BY0J476M | C CAPACITOR | 47uF 6.3V M | 1 | |
| | C105 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C106 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C107 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C108 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C109 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C110 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C111 | CK730BS0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C112 | CK730BW0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C113 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C121 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C122 | CK73HBB1C333K | C CAPACITOR | 0.033uF 16V K | 1 | |
| | C123 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C124 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C133 | NCJA1AK-684W-A | C CAPACITOR | 0.68uF 10V K | 1 | |
| | C134 | NCJA1AK-684W-A | C CAPACITOR | 0.68uF 10V K | 1 | |
| | C135 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C136 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C137 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C138 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C151 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C170 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C201 | CK73FXR0J226M | C CAPACITOR | 22uF 6.3V M | 1 | |
| | C202 | CK73HXR1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C203 | CK73HXR1C104K | C CAPACITOR | 0.1uF 16V K | 1 | |
| | C204 | CK73GXR0J475K | C CAPACITOR | 4.7uF 6.3V K | 1 | |
| | C210 | CK73HBB1H152K | C CAPACITOR | 1500pF 50V K | 1 | |
| | C211 | CC73HCH1H151J | C CAPACITOR | 150pF 50V J | 1 | |
| | C241 | CK73GBB1H392K | C CAPACITOR | 3900pF 50V K | 1 | |
| | C291 | CK73GBB1H332K | C CAPACITOR | 3300pF 50V K | 1 | |
| | C294 | CK73GBB1H103K | C CAPACITOR | 0.01uF 50V K | 1 | |
| | C301 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C302 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C303 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C304 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C305 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C306 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C307 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C311 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C314 | CC73HCH1H151J | C CAPACITOR | 150pF 50V J | 1 | |
| | C315 | CK73HBB1H102K | C CAPACITOR | 1000pF 50V K | 1 | |
| | C316 | CK730BS0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C317 | CK730BS0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C318 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C319 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C320 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C322 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C324 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C325 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C326 | CK73HBB1E103K | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C327 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C329 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C330 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C331 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C332 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C333 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C351 | CC73HCH1H120J | C CAPACITOR | 12pF 50V J | 1 | |
| | C352 | CC73HCH1H120J | C CAPACITOR | 12pF 50V J | 1 | |
| | C382 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C391 | CK730AX0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C392 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C396 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C398 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C511 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C911 | CK730BY0J476M | C CAPACITOR | 47uF 6.3V M | 1 | |
| | C912 | CK73HBB1A104K | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C913 | CK730AX0J106K | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C921 | CK730BS0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | C923 | CK730BS0J105K | C CAPACITOR | 1uF 6.3V K | 1 | |
| | R12 | RK73HB1J822J | MG RESISTOR | 8.2kΩ 1/16W J | 1 | |
| | R17 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R19 | RK73HB1J221J | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | R20 | RK73HB1J221J | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | R21 | RK73HB1J221J | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | R22 | RK73HB1J221J | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | R23 | RK73HH1J432D | MG RESISTOR | 4.3kΩ 1/16W D | 1 | |
| | R24 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R26 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R34 | RK73FB2B000J | MG RESISTOR | 0Ω 1/8W J | 1 | |
| | R35 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R36 | RK73FB2B000J | MG RESISTOR | 0Ω 1/8W J | 1 | |
| | R101 | RK73GB2A471J | MG RESISTOR | 470Ω 1/10W J | 1 | |
| | R102 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R103 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | |
| | R104 | RK73HB1J2R2J | MG RESISTOR | 2.2Ω 1/16W J | 1 | |
| | R106 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R107 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R108 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R111 | RK73GB2A471J | MG RESISTOR | 470Ω 1/10W J | 1 | |
| | R112 | RK73HB1J471J | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R113 | RK73GB2A102J | MG RESISTOR | 1kΩ 1/10W J | 1 | |
| | R114 | RK73HB1J2R2J | MG RESISTOR | 2.2Ω 1/16W J | 1 | |
| | R115 | NRZ0122-180X | MG RESISTOR | 18Ω | 1 | |
| | R116 | RK73HB1J242J | MG RESISTOR | 2.4kΩ 1/16W J | 1 | |
| | R117 | RK73HB1J432J | MG RESISTOR | 4.3kΩ 1/16W J | 1 | |
| | R122 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R123 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R124 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R138 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | |
| | R151 | RK73HB1J472J | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R165 | RK73HB1J473J | MG RESISTOR | 47kΩ 1/16W J | 1 | |
| | R170 | RK73HH1J332D | MG RESISTOR | 3.3kΩ 1/16W D | 1 | |
| | R171 | RK73HH1J162D | MG RESISTOR | 1.6kΩ 1/16W D | 1 | |
| | R182 | RK73GB2A000J | MG RESISTOR | 0Ω 1/10W J | 1 | |
| | R212 | RK73GB2A223J | MG RESISTOR | 22kΩ 1/10W J | 1 | |
| | R214 | RK73GB2A103J | MG RESISTOR | 10kΩ 1/10W J | 1 | |
| | R215 | RK73GB2A203J | MG RESISTOR | 20kΩ 1/10W J | 1 | |
| | R216 | RK73GB2A104J | MG RESISTOR | 100kΩ 1/10W J | 1 | |
| | R217 | RK73HB1J222J | MG RESISTOR | 2.2kΩ 1/16W J | 1 | |
| | R218 | RK73HB1J752J | MG RESISTOR | 7.5kΩ 1/16W J | 1 | |
| | R219 | RK73HB1J822J | MG RESISTOR | 8.2kΩ 1/16W J | 1 | |
| | R220 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R221 | RK73HB1J823J | MG RESISTOR | 82kΩ 1/16W J | 1 | |
| | R230 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R241 | RK73GB2A123J | MG RESISTOR | 12kΩ 1/10W J | 1 | |
| | R301 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R302 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R303 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R304 | RK73HB1J101J | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R308 | RK73HB1J331J | MG RESISTOR | 330Ω 1/16W J | 1 | |
| | R310 | RK73HH1J102D | MG RESISTOR | 1kΩ 1/16W D | 1 | |
| | R311 | RK73HB1J223J | MG RESISTOR | 22kΩ 1/16W J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DDX23BT | K2 | DDX373BT | K1 | DDX393 | K0 | DDX4016BT | E1 |
| DDX4016BT | X1 | DDX4016BTR | Q1 | DDX4016DAB | E2 | DDX573BH | K4 |
| DDX593 | K3 | | | | | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R314 | RK73GB2A393J | MG RESISTOR | 39kΩ 1/10W J | 1 | |
| | R315 | RK73GB2A472J | MG RESISTOR | 4.7kΩ 1/10W J | 1 | |
| | R319 | RK73GH2A243D | MG RESISTOR | 24kΩ 1/10W D | 1 | |
| | R323 | RK73HB1J104J | MG RESISTOR | 100kΩ 1/16W J | 1 | |
| | R327 | RK73HB1J270J | MG RESISTOR | 27Ω 1/16W J | 1 | |
| | R351 | RK73HB1J105J | MG RESISTOR | 1MΩ 1/16W J | 1 | |
| | R352 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R386 | RK73HB1J184J | MG RESISTOR | 180kΩ 1/16W J | 1 | |
| | R511 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R512 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R515 | RK73HB1J103J | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R702 | RK73HB1J102J | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R911 | NRZ0098-R18X | MG RESISTOR | 0.18Ω | 1 | |
| | L1 | LB73H0CT-002 | CHIP FERRITE | | 1 | |
| | L2 | LB73H0CT-002 | CHIP FERRITE | | 1 | |
| | L3 | LB73H0CT-002 | CHIP FERRITE | | 1 | |
| | L4 | LB73H0CT-002 | CHIP FERRITE | | 1 | |
| | L5 | LB73H0CT-002 | CHIP FERRITE | | 1 | |
| | L6 | LB73H0CT-002 | CHIP FERRITE | | 1 | |
| | L7 | LB73H0CT-002 | CHIP FERRITE | | 1 | |
| | CN101 | EC720AA-0524A | FFC FPC CONNE | | 1 | |
| | CN201 | EA720AM-1206A | W TO B CONNE | | 1 | |
| | CN202 | EA720AM-1202A | W TO B CONNE | | 1 | |
| | CN301 | EA720AM-1202A | W TO B CONNE | | 1 | |
| | CN401 | QGF0534F7-35X | FFC/FPC CONNE | FFC/FPC (1-35) | 1 | |
| | CN501 | QGA1501F4-03W | W TO B CONNE | W-B (1-3) | 1 | |
| | S1 | S6J-0002-00 | PUSH SWITCH | | 1 | |
| | TH491 | NAD0055-103X | N THERMISTOR | 10kΩ | 1 | |
| | X351 | NAX1135-001X | CRYSTAL | | 1 | |