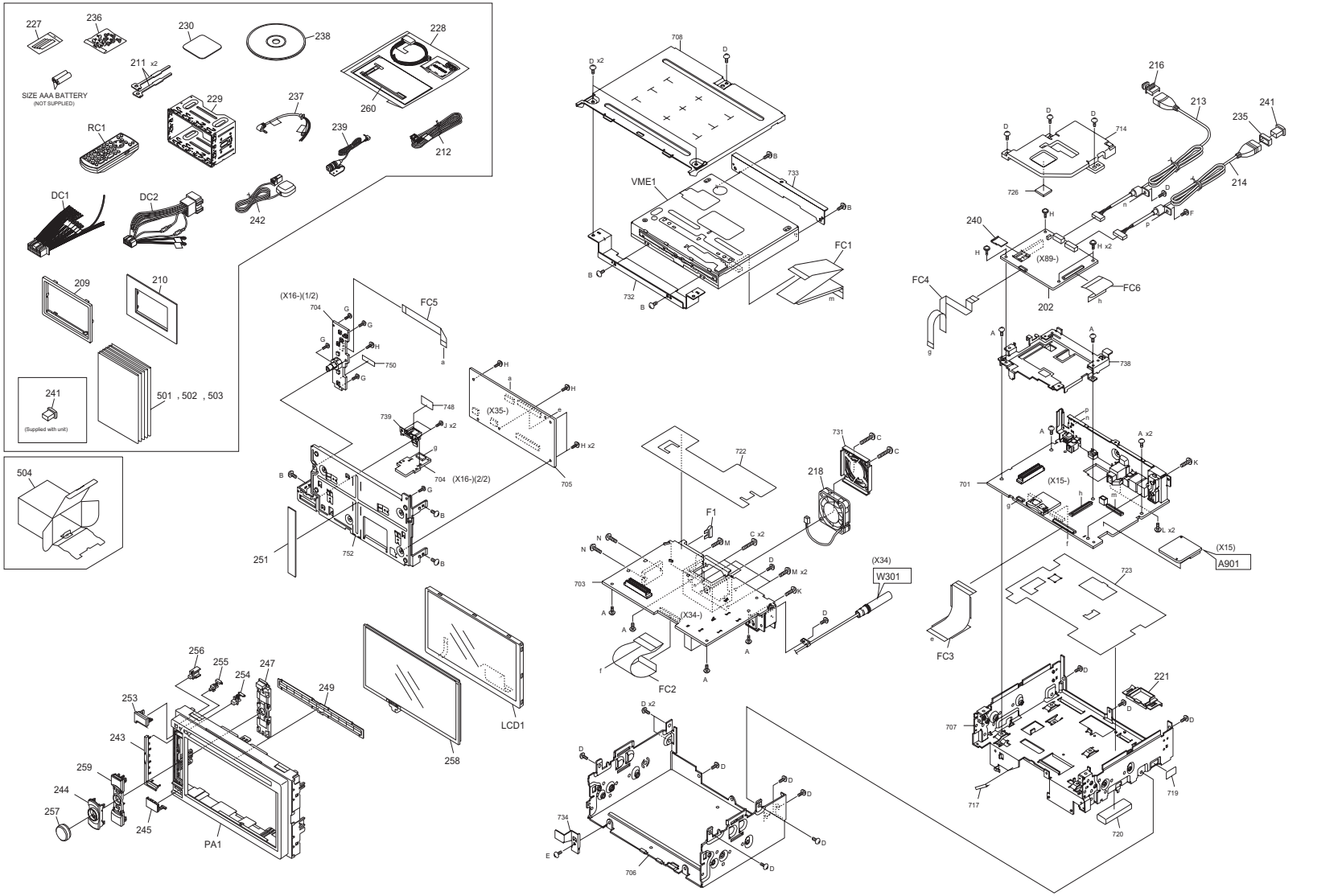
# EXPLODED VIEW (UNIT)

Block No.200




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

No.WA070

created date:2013-04-04

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| EXPLODED VIEW (UNIT) <200> | | | | | | |
| ⚠ | DC1 | E30-6939-05 | DC CORD | | 1 | K0,K1,K2,K4,K3,R1,M1,X1 |
| ⚠ | DC2 | E30-6940-15 | DC CORD | | 1 | E1,E2 |
| ⚠ | DC2 | E30-6940-25 | DC CORD | | 1 | E3 |
| ⚠ | F1 | F52-0023-05 | FUSE(MINI BLADE TYPE) | 32V 10A | 1 | |
| | FC1 | E39-1312-05 | FLAT CABLE | 40PIN X15-DVD | 1 | |
| | FC2 | E39-1314-05 | FLAT CABLE | 50PIN X15-X34 | 1 | |
| | FC3 | E39-1317-05 | FLAT CABLE | X35-X15 ENTRY | 1 | |
| | FC4 | E39-1319-15 | FLAT CABLE | X15-SD ROTARY | 1 | |
| | FC5 | E39-1318-05 | FLAT CABLE | X35-X16 ROTARY | 1 | |
| | FC6 | E39-1315-05 | FLAT CABLE | 60PIN X15-X89 | 1 | |
| | LCD1 | B38-1249-05 | LCD | 6.1INCH LCDC | 1 | |
| | PA1 | A64-5420-11 | PANEL | | 1 | K0 |
| | PA1 | A64-5421-11 | PANEL | | 1 | K1 |
| | PA1 | A64-5422-11 | PANEL | | 1 | K2 |
| | PA1 | A64-5607-01 | PANEL | | 1 | K4 |
| | PA1 | A64-5423-11 | PANEL | | 1 | K3 |
| | PA1 | A64-5424-11 | PANEL | | 1 | R1 |
| | PA1 | A64-5428-11 | PANEL | | 1 | M1 |
| | PA1 | A64-5427-11 | PANEL | | 1 | X1 |
| | PA1 | A64-5425-11 | PANEL | | 1 | E1 |
| | PA1 | A64-5426-11 | PANEL | | 1 | E2 |
| | PA1 | A64-5608-01 | PANEL | | 1 | E3 |
| | RC1 | A70-2107-05 | REMOTE CONTROLLER ASSY | RC-DV331 | 1 | K0,K1,R1 |
| | VME1 | D40-2251-05 | DVD DRIVE | FD2-2A00NXN | 1 | |
| | A | GE40377-002A | SCREW | | 9 | |
| | B | N09-6851-05 | MACHINE SCREW | | 7 | |
| | C | N84-2614-48 | PAN HEAD TAPTITE SCREW | 2.6X14 | 4 | |
| | D | N86-2606-48 | BINDING HEAD TAPTITE SCREW | 2.6X 6 | 20 | |
| | E | N86-2606-48 | BINDING HEAD TAPTITE SCREW | 2.6X 6 | 1 | X1 |
| | F | N86-2606-48 | BINDING HEAD TAPTITE SCREW | 2.6X 6 | 1 | K0 |
| | G | N09-6849-05 | TAPTITE SCREW | | 5 | |
| | H | N09-6939-05 | TAPTITE SCREW | | 9 | |
| | J | N86-2005-43 | BINDING HEAD TAPTITE SCREW | 2X 5 | 2 | |
| | K | N82-2608-48 | BINDING HEAD TAPTITE SCREW | 2.6X 8 | 2 | |
| | L | N89-3006-48 | BINDING HEAD TAPTITE SCREW | 3X6 | 2 | |
| | M | N83-3008-48 | PAN HEAD TAPTITE SCREW | | 3 | |
| | N | N86-2610-48 | BINDING HEAD TAPTITE SCREW | | 2 | |
| | 202 | X89-3140-15 | DAUGHTER UNIT(FOR SERVICE) | X89-3140-11 | 1 | K0 |
| | 202 | X89-3140-14 | DAUGHTER UNIT(FOR SERVICE) | X89-3140-10 | 1 | K1,K2,K3,R1,X1,E1,E2 |
| | 202 | X89-3140-18 | DAUGHTER UNIT(FOR SERVICE) | X89-3140-17 | 1 | K4,E3 |
| | 202 | X89-3140-22 | DAUGHTER UNIT(FOR SERVICE) | X89-3140-21 | 1 | M1 |
| | 209 | B07-3165-02 | ESCUTCHEON | | 1 | |
| | 210 | B07-3363-02 | ESCUTCHEON | | 1 | K0,M1 |
| | 211 | D10-7012-04 | LEVER | | 2 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | 212 | E30-8308-05 | CORD WITH PLUG | | 1 | |
| | 213 | E30-8327-05 | CORD WITH CONNECTOR | 1PORT 1A W/O 5V=1A | 1 | K0,K1,K2,K4,K3,R1,M1,X1 |
| | 213 | E30-8309-05 | CORD WITH CONNECTOR | 1PORT USB1A W/O TAG | 1 | E1,E2,E3 |
| | 214 | E30-8312-05 | CORD WITH CONNECTOR(WIFI) | 1PORT USB05A | 1 | K0 |
| | 216 | F09-2929-04 | CAP(USB) | | 1 | |
| | 218 | F09-3070-05 | FAN | 40X40X10 5V | 1 | |
| | 221 | F19-1845-03 | HOLE CAP | | 1 | |
| | 227 | H30-0595-04 | ADHESIVE DOUBLE-COATED TAPE | | 1 | K0,M1 |
| | 228 | QAL1359-001 | ANTENNA(DAB) | | 1 | X1 |
| | 229 | J22-0657-13 | MOUNTING HARDWARE ASSY | | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | 230 | J22-0964-04 | MOUNTING HARDWARE | GPS PLATE | 1 | |
| | 235 | J39-0885-04 | SPACER | WIFI DONGLE | 1 | K0 |
| | 236 | N99-1779-15 | SCREW SET | | 1 | K0,K1,K2,K4,K3,R1,M1,X1 |
| | 237 | W01-2004-15 | ACCESSORIES | REMOCON CABLE | 1 | M1,X1 |
| | 238 | W01-2055-05 | COMPACT DISC | | 1 | K0 |
| | 238 | W01-2060-05 | COMPACT DISC | | 1 | K1,K2,K3,R1,M1,X1,E1,E2 |
| | 238 | W01-2076-05 | COMPACT DISC | | 1 | K4,E3 |
| | 239 | W01-2066-05 | MICROPHONE | SENSITIVITY 42DB | 1 | K0,K1,K2,K4,K3,R1,X1,E1,E2,E3 |
| | 240 | W02-5610-25 | IC MEMORY CARD | 13NA 4GB DNN HM | 1 | K0 |
| | 240 | W02-5606-45 | IC MEMORY CARD | 13NA 4GB DNX L | 1 | K1,K2,K3 |
| | 240 | W02-5661-05 | IC MEMORY CARD | | 1 | K4 |
| | 240 | W02-5605-45 | IC MEMORY CARD | 13BM 4GB DNX ML | 1 | R1,M1,X1 |

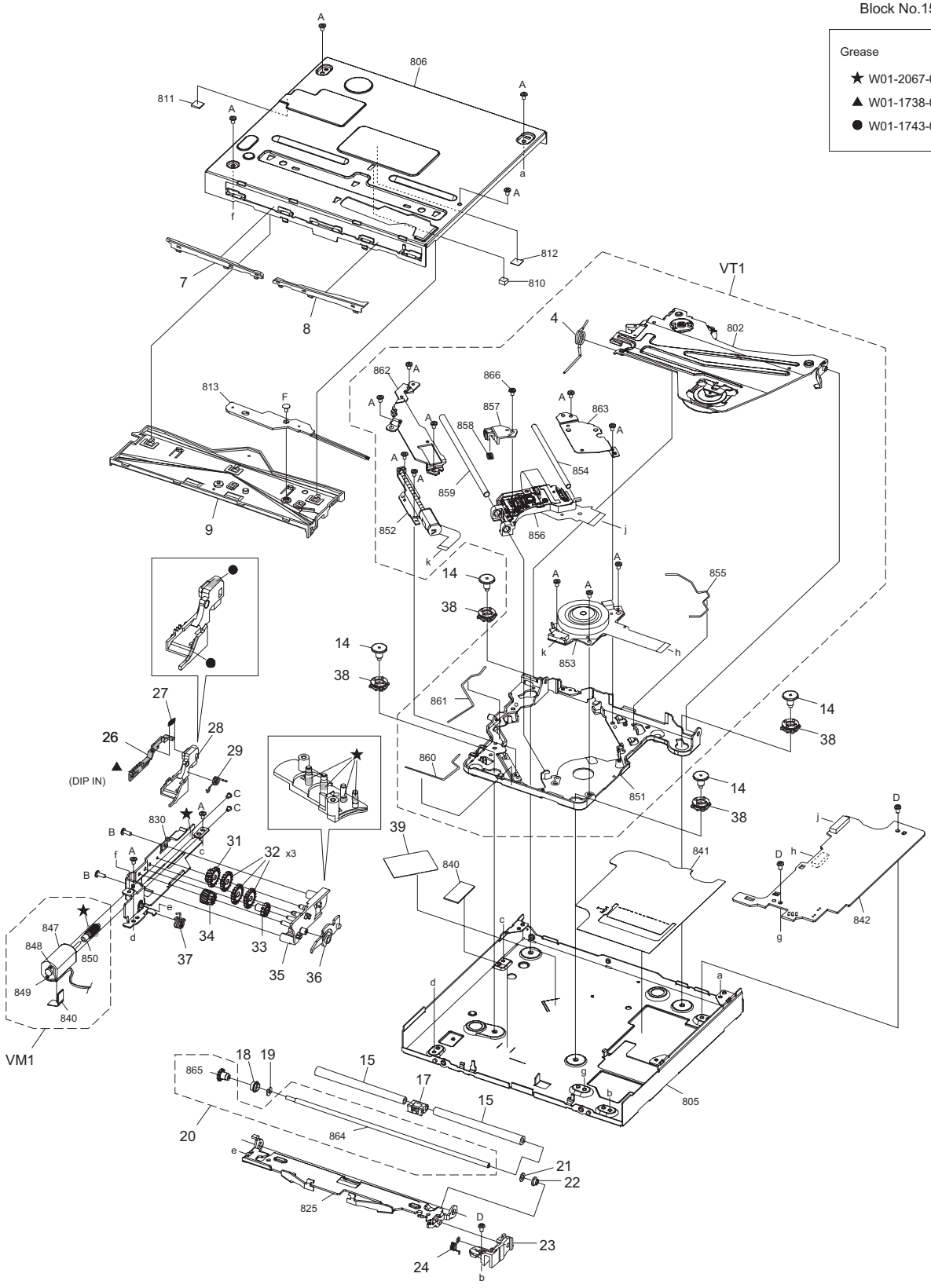
| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | 240 | W02-5607-45 | IC MEMORY CARD | 13EU 8GB DNX L | 1 | E1,E2 |
| | 240 | W02-5660-05 | IC MEMORY CARD | | 1 | E3 |
| | 241 | W02-5613-05 | ELECTRIC CIRCUIT MODULE | WI-FI DONGLE(US) | 1 | K0 |
| | 242 | W02-5614-05 | ANTENNA MODULE(GPS) | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | 242 | W02-5304-05 | ANTENNA MODULE(GPS) | | 1 | K4,E3 |
| | 243 | A21-6894-02 | DRESSING PANEL | | 1 | K0,K1,R1,M1,X1,E1,E2 ,E3 |
| | 243 | A21-6896-02 | DRESSING PANEL | | 1 | K2,K4,K3 |
| | 244 | A21-6898-02 | DRESSING PANEL | | 1 | K0,K1 |
| | 244 | A21-6899-02 | DRESSING PANEL | | 1 | K2,K4,K3 |
| | 244 | A21-6902-02 | DRESSING PANEL | | 1 | R1 |
| | 244 | A21-6905-02 | DRESSING PANEL | | 1 | M1 |
| | 244 | A21-6904-02 | DRESSING PANEL | | 1 | X1 |
| | 244 | A21-6900-02 | DRESSING PANEL | | 1 | E1,E2,E3 |
| | 245 | B09-1019-12 | CAP | | 1 | K0 |
| | 245 | B09-1015-12 | CAP | | 1 | K1 |
| | 245 | B09-1022-12 | CAP | | 1 | K2,K4,K3,R1,M1,X1 |
| | 245 | B09-1021-12 | CAP | | 1 | E1,E2,E3 |
| | 247 | B19-2639-23 | LIGHTING BOARD ASSY | | 1 | |
| | 249 | F19-1847-02 | BLIND PLATE | | 1 | |
| | 251 | G16-1749-04 | SHEET | | 1 | |
| | 253 | K24-5222-12 | PUSH KNOB(HOME) | | 1 | K0 |
| | 253 | K24-5223-12 | PUSH KNOB(MENU) | | 1 | K1,R1,M1,X1,E1,E2,E3 |
| | 253 | K24-5225-12 | PUSH KNOB(MENU) | | 1 | K2,K4,K3 |
| | 254 | K24-5227-13 | PUSH KNOB(EJECT) | | 1 | |
| | 255 | K24-5229-03 | PUSH KNOB(RESET) | | 1 | |
| | 256 | B10-7005-04 | FRONT GLASS(REMO) | | 1 | |
| | 257 | K28-0549-13 | KNOB ASSY | | 1 | |
| | 258 | S79-0895-05 | SWITCH ASSY | 6.1INCH | 1 | |
| | 259 | K28-0536-12 | KNOB ASSY | | 1 | K0 |
| | 259 | K28-0537-12 | KNOB ASSY | | 1 | K1,R1,X1,E1,E2,E3 |
| | 259 | K28-0538-12 | KNOB ASSY | | 1 | K2,K4,K3 |
| | 259 | K28-0540-12 | KNOB ASSY | | 1 | M1 |
| | 260 | T90-1516-08 | ANTENNA ELEMENTDAUGHTER UNIT(FOR SERVICE) | | 1 | X1 |
| | 501 | B59-2163-00 | SUB-INSTRUCTION MANUAL | | 1 | K0 |
| | 501 | B59-2176-00 | SUB-INSTRUCTION MANUAL | | 1 | K1,K2,K3,R1 |
| | 501 | B59-2811-00 | SUB-INSTRUCTION MANUAL | | 1 | K4 |
| | 501 | B59-2182-00 | SUB-INSTRUCTION MANUAL | | 1 | M1,X1 |
| | 501 | B59-2179-00 | SUB-INSTRUCTION MANUAL | | 1 | E1,E2 |
| | 501 | B59-2812-00 | SUB-INSTRUCTION MANUAL | | 1 | E3 |
| | 502 | B59-2171-00 | SUB-INSTRUCTION MANUAL | | 1 | K0 |
| | 502 | B59-2177-00 | SUB-INSTRUCTION MANUAL | | 1 | K1,K2,K3 |
| | 502 | B59-2178-00 | SUB-INSTRUCTION MANUAL | | 1 | R1 |
| | 502 | B59-2180-00 | SUB-INSTRUCTION MANUAL | | 1 | E1,E2 |
| | 502 | B59-2813-00 | SUB-INSTRUCTION MANUAL | | 1 | E3 |
| | 503 | B59-2181-00 | SUB-INSTRUCTION MANUAL | | 1 | E1,E2 |
| | 503 | B59-2814-00 | SUB-INSTRUCTION MANUAL | | 1 | E3 |
| | 504 | H54-5275-03 | ITEM CARTON CASE | | 1 | K0 |
| | 504 | H54-5276-03 | ITEM CARTON CASE | | 1 | K1 |
| | 504 | H54-5277-03 | ITEM CARTON CASE | | 1 | K2 |
| | 504 | H54-5399-03 | ITEM CARTON CASE | | 1 | K4 |
| | 504 | H54-5278-03 | ITEM CARTON CASE | | 1 | K3 |
| | 504 | H54-5279-03 | ITEM CARTON CASE | | 1 | R1 |
| | 504 | H54-5288-03 | ITEM CARTON CASE | | 1 | M1 |
| | 504 | H54-5287-03 | ITEM CARTON CASE | | 1 | X1 |
| | 504 | H54-5285-03 | ITEM CARTON CASE | | 1 | E1 |
| | 504 | H54-5286-03 | ITEM CARTON CASE | | 1 | E2 |
| | 504 | H54-5400-03 | ITEM CARTON CASE | | 1 | E3 |

# EXPLODED VIEW (DVD MECHANISM: D40-2251-05: FD2-2A00NXN)

Block No.150

Grease
- ★ W01-2067-08
- ▲ W01-1738-08
- ● W01-1743-08




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

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| EXPLODED VIEW (DVD MECHANISM: D40-2251-05: FD2-2A00NXN) <150> | | | | | | |
| | VM1 | CM-FD2-ALM | LOADING M ASSY | | 1 | |
| | VT1 | CM-FD2-ATM | TM ASSY | | 1 | |
| | A | LV44959-002A | SPECIAL SCREW | | 16 | |
| | B | LV45727-001A | GEAR SCREW | | 2 | |
| | C | QYSPSPU1425MA | SCREW | M1.4 x 2.5mm | 2 | |
| | D | VKZ4539-054 | MINI SCREW | | 3 | |
| | F | LV44586-001A | SPECIAL SCREW | | 1 | |
| | 4 | LV45709-001A | CLAMP SPRING | | 1 | |
| | 7 | LV23006-002A | GUIDE 2 L | | 1 | |
| | 8 | LV23007-002A | GUIDE 2 R | | 1 | |
| | 9 | LV11842-001A | DISC GUIDE | | 1 | |
| | 14 | LV45704-001A | DAMPER SHAFT | | 4 | |
| | 15 | LV45724-001A | RUBBER ROLLER | | 2 | |
| | 17 | LV37652-002A | SHAFT GUIDE | | 1 | |
| | 18 | LV39938-001A | GEAR RETAINER | | 1 | |
| | 19 | LV45730-001A | ROLLER C WASHER | | 1 | |
| | 20 | CM-FD2-AROS | RO SHAFT ASSY | | 1 | |
| | 21 | LV45731-001A | ROLLER WASHER | | 1 | |
| | 22 | LV45718-001A | ROLLER RETAINER | | 1 | |
| | 23 | LV23003-001A | ROLLER HOLDER | | 1 | |
| | 24 | LV45713-001A | ROLLER SPRING R | | 1 | |
| | 26 | LV39932-002A | TRIGGER SLIDER | | 1 | |
| | 27 | LV45715-001A | TRIGGER SPRING | | 1 | |
| | 28 | LV23004-003A | SLIDER | | 1 | |
| | 29 | LV39935-002A | SLIDER SPRING | | 1 | |
| | 31 | LV39929-001A | DRIVE GEAR 4 | | 1 | |
| | 32 | LV39928-001A | DRIVE GEAR 3 | | 3 | |
| | 33 | LV39927-001A | DRIVE GEAR 2 | | 1 | |
| | 34 | LV39926-001A | DRIVE GEAR 1 | | 1 | |
| | 35 | LV23005-001A | GEAR HOLDER | | 1 | |
| | 36 | LV39923-002A | UD LEVER | | 1 | |
| | 37 | LV45712-003A | ROLLER SPRING L | | 1 | |
| | 38 | LV39934-001A | DAMPER | | 4 | |
| | 39 | LV45719-001A | PU FPC SHEET | | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| VIDEO CONTROL UNIT (X15-16xx-xx) <X15> | | | | | | |
| | IC1 | TC7SH32FU-F | IC(MOS-IC) | | 1 | |
| | IC21 | XC9247B42CM-G | IC(MOS-IC) | DCDC 1A | 1 | |
| | IC22 | TC7SZ125FU-F | IC(MOS-IC) | LEAD FREE | 1 | |
| | IC23 | TC7SH32FU-F | IC(MOS-IC) | | 1 | |
| | IC31 | TPS54240DGQR | IC(MOS-IC) | 2.5A DOWN DCDC 1CH | 1 | |
| | IC32 | TC7SZ125FU-F | IC(MOS-IC) | LEAD FREE | 1 | |
| | IC33 | BD00C0AWFP | IC(ANALOGUE) | 3.0V-15V 1A | 1 | |
| | IC71 | BD9876EFJ | IC(MOS-IC) | 3.0A DOWN DCDC 1CH | 1 | |
| | IC131 | XC6213B332N-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC132 | XC6503D331P-G | IC(MOS-IC) | 3.3V 0.5A | 1 | |
| | IC133 | NJM2855DL118 | IC(ANALOGUE) | 1.8V 1A | 1 | |
| | IC134 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC151 | XC6213B502N-G | IC(ANALOGUE) | 5.0V | 1 | |
| | IC152 | XC6213B502N-G | IC(ANALOGUE) | 5.0V | 1 | |
| | IC161 | NJM2819ADL305 | IC(ANALOGUE) | 5.0V | 1 | |
| | IC171 | AN33012UA-VB | IC(ANALOGUE) | | 1 | |
| | IC200 | TC7SH08FU-F | IC(MOS-IC) | | 1 | |
| | IC202 | W05-1548-00 | IC(ROM) | REGION 1 | 1 | K0,K1,K2,K4,K3,E3 |
| | IC202 | W05-1551-00 | IC(ROM) | REGION 4 | 1 | R1,X1 |
| | IC202 | W05-1550-00 | IC(ROM) | REGION 3 | 1 | M1 |
| | IC202 | W05-1549-00 | IC(ROM) | REGION 2 | 1 | E1,E2 |
| | IC203 | XC6120N282N-G | IC(MOS-IC) | 2.8V | 1 | |
| | IC206 | W10-0853-08 | IC(SYSTEM MI-CON) | 128PIN 512K 47K | 1 | |
| | IC207 | TC7SZ08FU-F | IC(MOS-IC) | | 1 | K0,K1,K2,K4,K3 |
| | IC208 | TC7SET08FU-F | IC(MOS-IC) | | 1 | K0,K1,K2,K4,K3 |
| | IC400 | AK4388AET2P | IC(MOS-IC) | | 1 | |
| | IC401 | AK4388AET2P | IC(MOS-IC) | | 1 | |
| | IC403 | XC6209B502P1 | IC(ANALOGUE) | 5.0V LF | 1 | |
| | IC404 | WM8974GEFL/RV | IC(MOS-IC) | 1CH CODEC (MIC AMP) | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | IC405 | XC6213B332N-G | IC(ANALOGUE) | 3.3V | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | IC406 | AK4388AET2P | IC(MOS-IC) | | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | IC501 | NJM2819ADL352 | IC(ANALOGUE) | 5.2V | 1 | |
| | IC502 | XC6120N412N-G | IC(MOS-IC) | 4.1V | 1 | |
| | IC503 | TPS2065CDBV-X | IC(MOS-IC) | | 1 | |
| | IC650 | BH7673G | IC(ANALOGUE) | | 1 | |
| | IC700 | AN15886A-VF | IC(MOS-IC) | VIDEO SEL | 1 | |
| | IC900 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | K0 |
| | IC901 | BA4560RF | IC(ANALOGUE) | | 1 | K0 |
| | IC902 | XC6223B181P-G | IC(ANALOGUE) | 1.8V | 1 | K0 |
| | IC903 | XC6213B332N-G | IC(ANALOGUE) | 3.3V | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | Q1 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q2 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q3 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q4 | MTM981400BF | FET | | 1 | |
| | Q5 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q6 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q7 | LTA014TUBFS8 | TRANSISTOR | | 1 | |
| | Q9 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q10 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q11 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q21 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q22 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q23 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q24 | RT1E040RP | FET | PCH MOS | 1 | |
| | Q25 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q26 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q27 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q28 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q29 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q33 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q34 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q51 | RT1E040RP | FET | PCH MOS | 1 | |
| | Q71 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q72 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q91 | RT1E040RP | FET | PCH MOS | 1 | |
| | Q101 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q102 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q103 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q104 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q111 | RTQ025P02 | FET | | 1 | |
| | Q112 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q113 | RTQ025P02 | FET | | 1 | |
| | Q114 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q118 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q119 | 2SB1689 | TRANSISTOR | | 1 | |
| | Q141 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q142 | LTA014YEBFS8 | TRANSISTOR | | 1 | |
| | Q143 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q144 | RTQ025P02 | FET | | 1 | |
| | Q145 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q146 | 2SB1689 | TRANSISTOR | | 1 | |
| | Q200 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q201 | LTA014YEBFS8 | TRANSISTOR | | 1 | |
| | Q202 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q203 | LTA014YEBFS8 | TRANSISTOR | | 1 | |
| | Q204 | LTA014YEBFS8 | TRANSISTOR | | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | Q205 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q206 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q207 | LTC044EEBFS8 | TRANSISTOR | | 1 | |
| | Q208 | 2SB1689 | TRANSISTOR | | 1 | |
| | Q209 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q210 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q212 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q213 | LTC014TUBFS8 | TRANSISTOR | | 1 | |
| | Q400 | LTC043TUBFS8 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | Q401 | LTC043TUBFS8 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | Q402 | LTA043ZUBFS8 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | Q403 | LTC014YEBFS8 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | Q506 | LTA014YEBFS8 | TRANSISTOR | | 1 | |
| | Q507 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q508 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q509 | LTC024EUBFS8 | TRANSISTOR | | 1 | |
| | Q654 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | D21 | RKZ18KG(B2) | Z DIODE | | 1 | |
| | D22 | RB162M-40 | DIODE | 40V | 1 | |
| | D23 | RB162M-40 | DIODE | 40V | 1 | |
| | D31 | RB080L-30 | DIODE | | 1 | |
| | D32 | RB080L-30 | DIODE | | 1 | |
| | D33 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D33 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D34 | RB080L-30 | DIODE | | 1 | |
| | D35 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D35 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D51 | RB080L-30 | DIODE | | 1 | |
| | D71 | RB080L-30 | DIODE | | 1 | |
| | D72 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D72 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D91 | RB080L-30 | DIODE | | 1 | |
| | D111 | RB080L-30 | DIODE | | 1 | |
| | D131 | GS1J-LTP-X | SI DIODE | GS1J-LTP-X | 1 | |
| | D132 | GS1J-LTP-X | SI DIODE | GS1J-LTP-X | 1 | |
| | D133 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D133 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D161 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D161 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D172 | MC2850-T111 | DIODE | | 1 | |
| | D173 | MC2850-T111 | DIODE | | 1 | |
| | D204 | VR105C3R3BAA | VARISTOR | 10V 40V 3.3P1005 | 1 | |
| | D205 | VR105C3R3BAA | VARISTOR | 10V 40V 3.3P1005 | 1 | |
| | D206 | VR105C3R3BAA | VARISTOR | 10V 40V 3.3P1005 | 1 | |
| | D207 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D208 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D400 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | D401 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | D502 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D503 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D504 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D504 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D505 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D506 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D506 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D507 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D507 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D508 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D508 | DA2J101-X | SI DIODE | | 1 | K4,E3 |
| | D632 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | K0,K1,K2,K4,K3 |
| | D639 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | K0,K1,K2,K4,K3 |
| | D640 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | K0,K1,K2,K4,K3 |
| | D652 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D653 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D656 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D656 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D657 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D657 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D659 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D661 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D663 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D663 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D664 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D664 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | D665 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D665 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D666 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D667 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D668 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D669 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | K0 |
| | D670 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D670 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D672 | RKZ5.6KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3 |
| | D672 | UDZW5.6(B) | Z DIODE | | 1 | K4 |
| | D673 | RKZ5.6KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3 |
| | D673 | UDZW5.6(B) | Z DIODE | | 1 | K4 |
| | D674 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | D675 | VR1005CCA270 | VARISTOR | 15V 27V 15P | 1 | |
| | C1 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C2 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C4 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C6 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C7 | CE32BM1E101M | CHIP EL | 100UF 25V M | 1 | |
| | C8 | CK73GB1H103K | CHIP C | 0.010UF 50V K | 1 | |
| | C9 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C10 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C20 | CK73HB0J474K | CHIP C | 0.47UF 6.3V K | 1 | |
| | C21 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C22 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C23 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C24 | CK73GB1E105K | CHIP C | 1.0UF 25V K | 1 | |
| | C25 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C26 | CK73FB1H224K | CHIP C | 0.22UF 50V K | 1 | |
| | C27 | CC73HCH1H151J | CHIP C | 150PF 50V J | 1 | |
| | C28 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C29 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C30 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C31 | CE32BF1E221M | CHIP EL | 220UF 25V M | 1 | |
| | C32 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C33 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C34 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C35 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C36 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C37 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C38 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C39 | CK73HB1H332K | CHIP C | 3300PF 50V K | 1 | |
| | C41 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C43 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C44 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C45 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C46 | C92-2031-05 | ELECTROLYTIC CAPACITOR | 220UF | 1 | |
| | C47 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C48 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C49 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C50 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C51 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C52 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C53 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C54 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C55 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C56 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C59 | CK73HB1H332K | CHIP C | 3300PF 50V K | 1 | |
| | C60 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C61 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C62 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C63 | CE32AV0J221M | CHIP EL | 220UF 6.3V M | 1 | |
| | C64 | CK73HB1H332K | CHIP C | 3300PF 50V K | 1 | |
| | C65 | CC73HCH1H181J | CHIP C | 180PF 50V J | 1 | |
| | C66 | CK73HB1H682K | CHIP C | 6800PF 50V K | 1 | |
| | C67 | CK73HB1C473K | CHIP C | 0.047UF 16V K | 1 | |
| | C71 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C72 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C73 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C74 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C75 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C76 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C78 | CK73HB1H682K | CHIP C | 6800PF 50V K | 1 | |
| | C80 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C81 | CK73HB1H332K | CHIP C | 3300PF 50V K | 1 | |
| | C82 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C83 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C84 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C85 | CE32AV1A271M | CHIP EL | 270UF 10V M | 1 | |
| | C91 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C92 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C93 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C94 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C95 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C96 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C99 | CK73HB1H332K | CHIP C | 3300PF 50V K | 1 | |
| | C100 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C101 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C102 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C103 | C92-2031-05 | ELECTROLYTIC CAPACITOR | 220UF | 1 | |
| | C104 | CK73HB1H332K | CHIP C | 3300PF 50V K | 1 | |
| | C105 | CC73HCH1H181J | CHIP C | 180PF 50V J | 1 | |
| | C106 | CK73HB1H682K | CHIP C | 6800PF 50V K | 1 | |
| | C107 | CK73HB1C473K | CHIP C | 0.047UF 16V K | 1 | |
| | C111 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C112 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C113 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C114 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C117 | C92-2031-05 | ELECTROLYTIC CAPACITOR | 220UF | 1 | |
| | C119 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C131 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C132 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C133 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C134 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C135 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C136 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C137 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C138 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C140 | CC73HCH1H070D | CHIP C | 7.0PF 50V D | 1 | |
| | C141 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C142 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C143 | CC73HCH1H070D | CHIP C | 7.0PF 50V D | 1 | |
| | C147 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C151 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C152 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C153 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C154 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C161 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C162 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C163 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C191 | CK73FB1E475K | CHIP C | 4.7UF 25V K | 1 | |
| | C192 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C193 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C194 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C195 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C196 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C200 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | |
| | C201 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C202 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | |
| | C203 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C205 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C208 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C209 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C210 | CE32CA1C101M | CHIP EL | 100UF 16V M | 1 | |
| | C212 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C213 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C214 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C215 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C216 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C217 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C218 | CC73HCH1H180J | CHIP C | 18PF 50V J | 1 | |
| | C219 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C220 | CC73HCH1H060D | CHIP C | 6.0PF 50V D | 1 | |
| | C221 | CE32CC1E470M | CHIP EL | 47UF 25V M | 1 | |
| | C222 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C223 | CC73HCH1H220J | CHIP C | 22PF 50V J | 1 | |
| | C224 | CC73HCH1H220J | CHIP C | 22PF 50V J | 1 | |
| | C225 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C226 | CC73HCH1H471J | CHIP C | 470PF 50V J | 1 | |
| | C228 | CK73HB1E104K | CHIP C | 0.10UF 25V K | 1 | |
| | C229 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C233 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C234 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C236 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C237 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C238 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C240 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | K0,K1,K2,K4,K3 |
| | C241 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C242 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | K0,K1,K2,K4,K3 |
| | C243 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C244 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C245 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C246 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C247 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C248 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | M1,X1 |
| | C249 | CE32BQ0J221M | CHIP EL | 220UF 6.3V M | 1 | |
| | C250 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | M1,X1 |
| | C251 | CE32BQ0J221M | CHIP EL | 220UF 6.3V M | 1 | |
| | C252 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C253 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C254 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C255 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C256 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C257 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C258 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C261 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C263 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C264 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C265 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C266 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C401 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C403 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C404 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C405 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C406 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C407 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C408 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C409 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C410 | CK73HB1C473K | CHIP C | 0.047UF 16V K | 1 | |
| | C411 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C412 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C413 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C414 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C415 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C416 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C417 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C418 | CC73HCH1H221J | CHIP C | 220PF 50V J | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C419 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C420 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C421 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C422 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C423 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C424 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C425 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C426 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C427 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C428 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C429 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C430 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C431 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C432 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C433 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C434 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C435 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C436 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | C503 | CK73GB0J225K | CHIP C | 2.2UF 6.3V K | 1 | |
| | C506 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C507 | CE32BQ0J221M | CHIP EL | 220UF 6.3V M | 1 | |
| | C508 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C509 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C510 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C514 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C515 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C560 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C561 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C632 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | K0,K1,K2,K4,K3 |
| | C633 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | K0,K1,K2,K4,K3 |
| | C634 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | K0,K1,K2,K4,K3 |
| | C638 | CK73GB1H103K | CHIP C | 0.010UF 50V K | 1 | K0,K1,K2,K4,K3 |
| | C650 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C651 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C652 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C653 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C654 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C655 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C657 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | K0 |
| | C658 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C659 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C660 | CK73GB1C224K | CHIP C | 0.22UF 16V K | 1 | |
| | C661 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C662 | CC73HCH1H070D | CHIP C | 7.0PF 50V D | 1 | |
| | C707 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C708 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C709 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C710 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C712 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C713 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C714 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C715 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C716 | CK73HB0J105K | CHIP C | 1.0uF 6.3V K | 1 | K4,E3 |
| | C718 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C719 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | C720 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C721 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C722 | CE32BQ0J221M | CHIP EL | 220UF 6.3V M | 1 | |
| | C723 | CE32CC0J331M | CHIP EL | 330UF 6.3V M | 1 | |
| | C724 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C725 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C750 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C751 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C752 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C753 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C754 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C755 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C756 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C757 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C758 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C759 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C762 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C763 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C900 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C901 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | K0 |
| | C902 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | K0 |
| | C903 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | K0 |
| | C904 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | K0 |
| | C905 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | K0 |
| | C906 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | K0 |
| | C909 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | K0 |
| | C910 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | K0 |
| | C911 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C912 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | K0 |
| | C913 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C914 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K0 |
| | C915 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C916 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C917 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C918 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K0 |
| | C919 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C920 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C921 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C922 | CE32CC0J331M | CHIP EL | 330UF 6.3V M | 1 | K0 |
| | C923 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C924 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C925 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | C926 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R1 | RK73HB1J823J | CHIP R | 82K J 1/16W | 1 | |
| | R2 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R3 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R4 | RK73HB1J333J | CHIP R | 33K J 1/16W | 1 | |
| | R5 | RK73HB1J274J | CHIP R | 270K J 1/16W | 1 | |
| | R6 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | |
| | R7 | RK73HH1J513D | CHIP R | 51K D 1/16W | 1 | |
| | R8 | RK73HH1J333D | CHIP R | 33K D 1/16W | 1 | |
| | R9 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R10 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R11 | RK73HH1J822D | CHIP R | 8.2K D 1/16W | 1 | |
| | R12 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | |
| | R13 | RK73HH1J913D | CHIP R | 91K D 1/16W | 1 | |
| | R14 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R15 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R16 | RK73HH1J304D | CHIP R | 300K D 1/16W | 1 | |
| | R17 | RK73HH1J304D | CHIP R | 300K D 1/16W | 1 | |
| | R18 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R19 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R20 | RK73HB1J221J | CHIP R | 220 J 1/16W | 1 | |
| | R21 | RK73HB1J823J | CHIP R | 82K J 1/16W | 1 | |
| | R22 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R23 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R24 | RK73HB1J333J | CHIP R | 33K J 1/16W | 1 | |
| | R25 | RK73HB1J274J | CHIP R | 270K J 1/16W | 1 | |
| | R26 | RK73GB2A152J | CHIP R | 1.5K J 1/10W | 1 | |
| | R27 | RK73HB1J123J | CHIP R | 12K J 1/16W | 1 | |
| | R28 | RK73HB1J154J | CHIP R | 150K J 1/16W | 1 | |
| | R29 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R30 | RK73HH1J563D | CHIP R | 56K D 1/16W | 1 | |
| | R32 | RK73HB1J274J | CHIP R | 270K J 1/16W | 1 | |
| | R33 | RK73HB1J113J | CHIP R | 11K J 1/16W | 1 | |
| | R34 | RK73HB1J163J | CHIP R | 16K J 1/16W | 1 | |
| | R36 | RK73HH1J333D | CHIP R | 33K D 1/16W | 1 | |
| | R37 | RK73HH1J203D | CHIP R | 20K D 1/16W | 1 | |
| | R38 | RK73HH1J223D | CHIP R | 22K D 1/16W | 1 | |
| | R39 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R40 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R41 | RK73GB2A223J | CHIP R | 22K J 1/10W | 1 | |
| | R42 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R43 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R44 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R45 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R46 | RK73EB2E111J | CHIP R | 110 J 1/4W | 1 | |
| | R48 | RK73HB1J333J | CHIP R | 33K J 1/16W | 1 | |
| | R49 | RK73HB1J562J | CHIP R | 5.6K J 1/16W | 1 | |
| | R50 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R51 | R92-5244-05 | CHIP R | 0.039 1/3W | 1 | |
| | R52 | R92-5244-05 | CHIP R | 0.039 1/3W | 1 | |
| | R53 | R92-5244-05 | CHIP R | 0.039 1/3W | 1 | |
| | R54 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R55 | RK73PB2H160J | CHIP R | 16 J 1/2W | 1 | |
| | R56 | RK73HH1J303D | CHIP R | 30K D 1/16W | 1 | |
| | R57 | RK73HB1J122J | CHIP R | 1.2K J 1/16W | 1 | |
| | R58 | RK73HH1J682D | CHIP R | 6.8K D 1/16W | 1 | |
| | R59 | RK73HH1J511D | CHIP R | 510 D 1/16W | 1 | |
| | R60 | RK73HB1J332J | CHIP R | 3.3K J 1/16W | 1 | |
| | R61 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R62 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R63 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R64 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R65 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R66 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R71 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R72 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R73 | RK73HH1J124D | CHIP R | 120K D 1/16W | 1 | |
| | R74 | RK73HH1J223D | CHIP R | 22K D 1/16W | 1 | |
| | R75 | RK73HH1J272D | CHIP R | 2.7K D 1/16W | 1 | |
| | R76 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R77 | RK73PB2H160J | CHIP R | 16 J 1/2W | 1 | |
| | R78 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R79 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R80 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R81 | RK73HH1J473D | CHIP R | 47K D 1/16W | 1 | |
| | R82 | RK73HH1J393D | CHIP R | 39K D 1/16W | 1 | |
| | R83 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R91 | R92-5244-05 | CHIP R | 0.039 1/3W | 1 | |
| | R92 | R92-5244-05 | CHIP R | 0.039 1/3W | 1 | |
| | R93 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R94 | RK73PB2H160J | CHIP R | 16 J 1/2W | 1 | |
| | R95 | RK73HH1J303D | CHIP R | 30K D 1/16W | 1 | |
| | R96 | RK73HB1J122J | CHIP R | 1.2K J 1/16W | 1 | |
| | R97 | RK73HH1J753D | CHIP R | 75K D 1/16W | 1 | |
| | R98 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R99 | RK73HB1J332J | CHIP R | 3.3K J 1/16W | 1 | |
| | R100 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R102 | RK73HH1J113D | CHIP R | 11K D 1/16W | 1 | |
| | R103 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | |
| | R104 | RK73HH1J683D | CHIP R | 68K D 1/16W | 1 | |
| | R105 | RK73HH1J334D | CHIP R | 330K D 1/16W | 1 | |
| | R106 | RK73HH1J334D | CHIP R | 330K D 1/16W | 1 | |
| | R107 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R108 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R111 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R112 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R114 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R115 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R122 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R123 | RK73GB2A201J | CHIP R | 200 J 1/10W | 1 | |
| | R125 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R131 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R132 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R133 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R134 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R136 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R137 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R138 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R139 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R141 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R142 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R143 | RK73HB1J333J | CHIP R | 33K J 1/16W | 1 | |
| | R144 | RK73HB1J224J | CHIP R | 220K J 1/16W | 1 | |
| | R145 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R146 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R151 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R152 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R153 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R161 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R162 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R163 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R177 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R178 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R179 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R180 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R181 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R184 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R190 | RK73HB1J334J | CHIP R | 330K J 1/16W | 1 | |
| | R191 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | |
| | R192 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R193 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R194 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R195 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R196 | RK73HH1J164D | CHIP R | 160K D 1/16W | 1 | |
| | R197 | RK73HH1J273D | CHIP R | 27K D 1/16W | 1 | |
| | R198 | RK73HH1J393D | CHIP R | 39K D 1/16W | 1 | |
| | R199 | RK73HH1J102D | CHIP R | 1.0K D 1/16W | 1 | |
| | R200 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R201 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R202 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R203 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R204 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R205 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R206 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R207 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R208 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R209 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R210 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R211 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R212 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R213 | RK73HB1J680J | CHIP R | 68 J 1/16W | 1 | |
| | R214 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R215 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R217 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R219 | RK73HB1J511J | CHIP R | 510 J 1/16W | 1 | |
| | R223 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R224 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R225 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R226 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R227 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R228 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R231 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R233 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R234 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R235 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R238 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R239 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R240 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R241 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R242 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R243 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R244 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R247 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R248 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R249 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R250 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R251 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R252 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R253 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R254 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R255 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R256 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R258 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R259 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R260 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R262 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R263 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R264 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R265 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R267 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R269 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R271 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R272 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R273 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R274 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | K0,K3 |
| | R275 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R276 | RK73GB2A123J | CHIP R | 12K J 1/10W | 1 | |
| | R277 | RK73GB2A123J | CHIP R | 12K J 1/10W | 1 | |
| | R279 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R280 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R281 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | |
| | R282 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R283 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R284 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R285 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R287 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R288 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R293 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R295 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R296 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R297 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R298 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R300 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R301 | RK73HB1J154J | CHIP R | 150K J 1/16W | 1 | |
| | R304 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R306 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | K0,M1 |
| | R306 | RK73HH1J244D | CHIP R | 240K D 1/16W | 1 | K1 |
| | R306 | RK73HH1J134D | CHIP R | 130K D 1/16W | 1 | K2,K4,K3,R1 |
| | R306 | RK73HH1J163D | CHIP R | 16K D 1/16W | 1 | X1,E2,E3 |
| | R306 | RK73HH1J393D | CHIP R | 39K D 1/16W | 1 | E1 |
| | R308 | RK73HH1J564D | CHIP R | 560K D 1/16W | 1 | R1 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R308 | RK73HH1J753D | CHIP R | 75K D 1/16W | 1 | M1 |
| | R308 | RK73HH1J393D | CHIP R | 39K D 1/16W | 1 | X1 |
| | R308 | RK73HH1J244D | CHIP R | 240K D 1/16W | 1 | E1,E2,E3 |
| | R309 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R311 | RK73HH1J104D | CHIP R | 100K D 1/16W | 1 | K1,K2,K4,R1,M1,X1,E1,E2,E3 |
| | R311 | RK73HH1J134D | CHIP R | 130K D 1/16W | 1 | K3 |
| | R314 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R315 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | M1,X1 |
| | R316 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | M1,X1 |
| | R319 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R321 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R323 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R324 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R325 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R327 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R328 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R329 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R331 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R332 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R334 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R335 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R336 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R337 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R338 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R339 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R340 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R341 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R342 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R343 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R344 | RK73HH1J470D | CHIP R | 47 D 1/16W | 1 | |
| | R345 | RK73HH1J470D | CHIP R | 47 D 1/16W | 1 | |
| | R346 | RK73HH1J470D | CHIP R | 47 D 1/16W | 1 | |
| | R347 | RK73HH1J100D | CHIP R | 10 D 1/16W | 1 | |
| | R348 | RK73HH1J100D | CHIP R | 10 D 1/16W | 1 | |
| | R349 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R351 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R352 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R354 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R355 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R357 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R358 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R360 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R361 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R365 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R366 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R370 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R371 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R372 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R375 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R379 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R380 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R383 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R384 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R385 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R386 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R387 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R388 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R389 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R390 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0,X1,E2,E3 |
| | R392 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R400 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R401 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R402 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R405 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R406 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R407 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R408 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R409 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R410 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R411 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R412 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R413 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R414 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R415 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R416 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R417 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R418 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R419 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R420 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1,E2,E3 |
| | R421 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1,E2,E3 |
| | R422 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | |
| | R423 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | |
| | R424 | RK73GB2A221J | CHIP R | 220 J 1/10W | 1 | |
| | R425 | RK73GB2A221J | CHIP R | 220 J 1/10W | 1 | |
| | R426 | RK73HB1J221J | CHIP R | 220 J 1/16W | 1 | |
| | R427 | RK73GB2A221J | CHIP R | 220 J 1/10W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R428 | RK73GB2A221J | CHIP R | 220 J 1/10W | 1 | |
| | R429 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | |
| | R430 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R431 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R432 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R433 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R434 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R437 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R438 | RK73FB2B101J | CHIP R | 100 J 1/8W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R439 | RK73FB2B101J | CHIP R | 100 J 1/8W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R440 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R441 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R442 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R443 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R444 | RK73HB1J221J | CHIP R | 220 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R445 | RK73HB1J221J | CHIP R | 220 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R446 | RK73HB1J221J | CHIP R | 220 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R447 | RK73HB1J221J | CHIP R | 220 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R448 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R451 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R452 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R453 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R454 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R455 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R456 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R457 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R458 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R459 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R460 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R461 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R462 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R464 | RK73HB1J560J | CHIP R | 56 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R465 | RK73HB1J560J | CHIP R | 56 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R466 | RK73HB1J560J | CHIP R | 56 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R467 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R512 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R513 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R514 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R515 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R516 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R517 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R518 | RK73GB2A272J | CHIP R | 2.7K J 1/10W | 1 | |
| | R519 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R520 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R521 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R522 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R560 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R561 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R598 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R600 | RK73HH1J750D | CHIP R | 75 D 1/16W | 1 | |
| | R640 | RK73HB1J200J | CHIP R | 20 J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R642 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R644 | RK73HB1J200J | CHIP R | 20 J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R654 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R659 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R660 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R661 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R662 | RK73HB1J620J | CHIP R | 62 J 1/16W | 1 | |
| | R663 | RK73HB1J4R7J | CHIP R | 4.7 J 1/16W | 1 | |
| | R664 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R665 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R666 | RK73HB1J4R7J | CHIP R | 4.7 J 1/16W | 1 | |
| | R667 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R668 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R679 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R680 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R681 | RK73HH1J750D | CHIP R | 75 D 1/16W | 1 | |
| | R684 | RK73HB1J303J | CHIP R | 30K J 1/16W | 1 | |
| | R685 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R686 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R687 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R688 | RK73HB1J303J | CHIP R | 30K J 1/16W | 1 | |
| | R691 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R692 | RK73HB1J4R7J | CHIP R | 4.7 J 1/16W | 1 | |
| | R693 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R694 | RK73HB1J750J | CHIP R | 75 J 1/16W | 1 | |
| | R695 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R698 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R699 | RK73HB1J300J | CHIP R | 30 J 1/16W | 1 | |
| | R700 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R702 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R703 | RK73HB1J000J | MG RESISTOR | 0Ω 1/16W J | 1 | K4,E3 |
| | R704 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R706 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R707 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R708 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R709 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R711 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R712 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R714 | RK73HH1J471D | MG RESISTOR | 470Ω 1/16W D | 1 | K4,E3 |
| | R717 | RK73HH1J201D | CHIP R | 200 D 1/16W | 1 | |
| | R718 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R719 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | K0,K1,K2,K4,K3 |
| | R900 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0 |
| | R901 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R902 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R903 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R904 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R905 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R906 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R907 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R908 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K0 |
| | R909 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | K0 |
| | R910 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | K0 |
| | R911 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0 |
| | R912 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R913 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R914 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R914 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R915 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R917 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R918 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R919 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0 |
| | R920 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R921 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R922 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0 |
| | R923 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R924 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R927 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R928 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R929 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R930 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R933 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R934 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R935 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R936 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R937 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R938 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R940 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R942 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | K0 |
| | R943 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R945 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | R946 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | K0 |
| | L21 | L33-2611-05 | CHOKE COIL | 4*4 5.1UH | 1 | |
| | L33 | L33-2600-05 | CHOKE COIL | 10U 8.3*8.3 | 1 | |
| | L52 | L33-3208-05 | CHOKE COIL | 10UH 7.6*7.6 | 1 | |
| | L72 | L33-3208-05 | CHOKE COIL | 10UH 7.6*7.6 | 1 | |
| | L92 | L33-2600-05 | CHOKE COIL | 10U 8.3*8.3 | 1 | |
| | L200 | L33-2457-05 | SMALL FIXED INDUCTOR | 10UH | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | L201 | L33-2603-05 | CHOKE COIL | 22U 5.0*5.0 | 1 | |
| | L202 | L92-0332-05 | CHIP FERRITE | | 1 | |
| | L203 | L33-2457-05 | SMALL FIXED INDUCTOR | 10UH | 1 | |
| | L204 | L92-0332-05 | CHIP FERRITE | | 1 | K0,K1,K2,K4,K3 |
| | L560 | L41-2775-41 | SMALL FIXED INDUCTOR | 27NH/1005/8 | 1 | |
| | L650 | L41-4792-62 | SMALL FIXED INDUCTOR | 4.7U | 1 | |
| | L700 | L41-1001-62 | SMALL FIXED INDUCTOR | 10U | 1 | |
| | L900 | L92-0373-05 | CHIP FERRITE | | 1 | K0 |
| | L901 | L92-0373-05 | CHIP FERRITE | | 1 | K0 |
| | L903 | L92-0373-05 | CHIP FERRITE | | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | A560 | W02-3768-05 | ELECTRIC CIRCUIT MODULE(GPS) | 24P/44 | 1 | |
| | A901 | W02-5523-15 | ELECTRIC CIRCUIT MODULE(BT) | FC6000 HOR_INT-A | 1 | K0 |
| | A902 | W02-5568-05 | ELECTRIC CIRCUIT MODULE(BT) | BTR602 | 1 | K1,K2,K4,K3,R1,X1,E1 ,E2,E3 |
| | CN101 | E41-3401-05 | FLAT CABLE CONNECTOR | 60PIN AU | 1 | |
| | CN161 | E41-1682-05 | PIN ASSY | B02B-PH-K-S(LF)(SN) | 1 | |
| | CN201 | E41-3405-05 | FLAT CABLE CONNECTOR | 50PIN AU | 1 | |
| | CN301 | E41-3415-05 | PIN ASSY | 9827B-70Y955 | 1 | |
| | CN401 | E41-3406-05 | FLAT CABLE CONNECTOR | 60PIN FFC/FPC CONECT | 1 | |
| | CN500 | E41-3414-05 | PIN ASSY | 4PIN | 1 | |
| | CN501 | E41-3395-05 | FLAT CABLE CONNECTOR | 0.5/40P/DOWN/AU | 1 | |
| | CN601 | E41-3416-05 | PIN ASSY | 9827S-70Y930 | 1 | |
| | CN620 | E41-3418-05 | PIN ASSY | 4PIN | 1 | K0,K1,K2,K4,K3 |
| | CN801 | E41-2264-05 | PIN ASSY | 4P 1MM SIDE | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | CN900 | E41-3325-05 | PIN ASSY | 24R-JMCS-G-B-TF(NSA) | 1 | K0 |
| | F200 | F53-0487-05 | FUSE | 1.6A | 1 | |
| | F201 | F53-0487-05 | FUSE | 1.6A | 1 | |
| | J400 | E11-0625-05 | PHONE JACK | LGY6502-0900 | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | J560 | E58-1145-05 | RECTANGULAR RECEPTACLE | GT5 | 1 | |
| | J621 | E11-0625-05 | PHONE JACK | LGY6502-0900 | 1 | K0,K1,K2,K4,K3 |
| | J650 | E11-0676-05 | 3.5D PHONE JACK | | 1 | |
| | J651 | E11-0676-05 | 3.5D PHONE JACK | | 1 | |
| | J652 | E63-1604-05 | PIN JACK | YELLOW-YELLOW | 1 | |
| | X200 | L77-3846-05 | CRYSTAL RESONATOR | 12MHZ | 1 | |
| | X201 | L77-2921-15 | CRYSTAL RESONATOR | 32.768KHZ 12.5PF | 1 | |
| DAUGHTER UNIT (X89-3140-xx) <X89> | | | | | | |
| | IC1 | ---------- | IC(MICROPROCESSOR) | Replace X89 UNIT | 1 | |
| | IC2 | NJM2561F1-ZB | IC(ANALOGUE) | | 1 | K4,E3 |
| | IC3 | TC7SG86FU-F | IC(MOS-IC) | | 1 | |
| | IC4 | THS8136PHP | IC(MOS-IC) | VIDEO DAC0-70DEG | 1 | |
| | IC5 | TC7SG04FU-F | IC(MOS-IC) | | 1 | |
| | IC8 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC101 | MST7901SD-I | IC(MOS-IC) | VIDEO DECODER | 1 | |
| | IC102 | W10-0856-08 | IC(M-STAR VIDEO ROM) | 1MB SPI SOP-8PIN | 1 | |
| | IC300 | USB2513BIAEZG | IC(MOS-IC) | VER B 3PORT | 1 | K0 |
| | IC400 | XC6220B121P-G | IC(ANALOGUE) | 1.2V 1A | 1 | |
| | IC500 | W10-0854-08 | IC(DNN TELECHIPS ROM) | 2GB 8BIT 32NANO | 1 | K0 |
| | IC500 | W10-0855-08 | IC(DNX TELECHIPS ROM) | 256MB 8BIT | 1 | K1,K2,K3,R1,M1,X1,E1 ,E2 |
| | IC500 | W10-0877-08 | IC(ROM) | | 1 | K4,E3 |
| | IC501 | ---------- | IC(DRAM) | Replace X89 UNIT | 1 | |
| | IC502 | ---------- | IC(DRAM) | Replace X89 UNIT | 1 | |
| | IC503 | ---------- | IC(DRAM) | Replace X89 UNIT | 1 | |
| | IC504 | ---------- | IC(DRAM) | Replace X89 UNIT | 1 | |
| | IC505 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC506 | XC6223B181P-G | IC(ANALOGUE) | 1.8V | 1 | |
| | IC508 | XC6220B181P-G | IC(ANALOGUE) | 1.8V 1A | 1 | |
| | IC700 | TC7W08FU-F | IC(MOS-IC) | | 1 | |
| | IC903 | BD2224G | IC(MOS-IC) | | 1 | K0 |
| | Q2 | LSAR523EBFS8 | TRANSISTOR | | 1 | |
| | Q100 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q101 | LTA014YEBFS8 | TRANSISTOR | | 1 | |
| | Q700 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q701 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q703 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | C1 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C2 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C4 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C5 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C6 | CK73HB0J105K | CHIP C | 1.0uF 6.3V K | 1 | K4,E3 |
| | C7 | CK73HB1A104K | CHIP C | 0.10uF 10V K | 1 | K4,E3 |
| | C12 | CK73FB0J106K | CHIP C | 10uF 6.3V K | 1 | K4,E3 |
| | C13 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C14 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C23 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C28 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C33 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C34 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C38 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C39 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C50 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C51 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C55 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C56 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C71 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C101 | CC73HCH1H080D | CHIP C | 8.0PF 50V D | 1 | |
| | C102 | CC73HCH1H120J | CHIP C | 12PF 50V J | 1 | |
| | C103 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C104 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C105 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C106 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C107 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C108 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C109 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C110 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C111 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C112 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C113 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C114 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C115 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C116 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C117 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C118 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C119 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C120 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C121 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C122 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C130 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C131 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C200 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C201 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C202 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C203 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C204 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C205 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C206 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C207 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C208 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C209 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C210 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C211 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C212 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C213 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C215 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C216 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C217 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C218 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C219 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C220 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C221 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C222 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C224 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C225 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C226 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C227 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C228 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C229 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C230 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C232 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C233 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C234 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C235 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C236 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C237 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C238 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C239 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C241 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C242 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C243 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C244 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C245 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C246 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C247 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C248 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C249 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C250 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C251 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C252 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C253 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C254 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C255 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C256 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C257 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C258 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C259 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C260 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C261 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C262 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C263 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C264 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C265 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C266 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C267 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C268 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C269 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C270 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C271 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C273 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C274 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C275 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C276 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C277 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C278 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C279 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C280 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C281 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C282 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C283 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C284 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C285 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C286 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C287 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C288 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C289 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C290 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C291 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C292 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C293 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C294 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C295 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C296 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C297 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C300 | CC73HCH1H100D | CHIP C | 10PF 50V D | 1 | K0 |
| | C301 | CC73HCH1H100D | CHIP C | 10PF 50V D | 1 | K0 |
| | C302 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C303 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C304 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C305 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C306 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C307 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C308 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C309 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C310 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C311 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | K0 |
| | C312 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C313 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C422 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C423 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C430 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C431 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C450 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C451 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C500 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C501 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C502 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C503 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C504 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C505 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C508 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C509 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C510 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C511 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C512 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C513 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C514 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C515 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C516 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C517 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C518 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C519 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C520 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C521 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C522 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C523 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C524 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C525 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C526 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C527 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C528 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C529 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C530 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C531 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C532 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C533 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C534 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C535 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C536 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C537 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C538 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C539 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C540 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C541 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C542 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C543 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C544 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C545 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C546 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C547 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C548 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C549 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C550 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C551 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C552 | CK73EB0J476M | CHIP C | 47UF 6.3V M | 1 | |
| | C553 | CK73EB0J476M | CHIP C | 47UF 6.3V M | 1 | |
| | C554 | CK73EB0J476M | CHIP C | 47UF 6.3V M | 1 | |
| | C555 | CK73EB0J476M | CHIP C | 47UF 6.3V M | 1 | |
| | C556 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C557 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C558 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C559 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C560 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C561 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C562 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C563 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C564 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C565 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C566 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C567 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C568 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C569 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C570 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C571 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C572 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C573 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C574 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C575 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C576 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C577 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C578 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C579 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C580 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C581 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C582 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C583 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C584 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C585 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C586 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C587 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C588 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C589 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C590 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C591 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C600 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C601 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C634 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C635 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C636 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C700 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C701 | CC73HCH1H820J | CHIP C | 82PF 50V J | 1 | |
| | C702 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C703 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C704 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C705 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C706 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C707 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C709 | CC73HCH1H220J | CHIP C | 22PF 50V J | 1 | |
| | C710 | CC73HCH1H220J | CHIP C | 22PF 50V J | 1 | |
| | C711 | CC73HCH1H150J | CHIP C | 15PF 50V J | 1 | |
| | C712 | CC73HCH1H050C | CHIP C | 5.0PF 50V C | 1 | |
| | C713 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C714 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C717 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C719 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C752 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C918 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C919 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C920 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C925 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | K0 |
| | C933 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C940 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | K0 |
| | C942 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | K0 |
| | C950 | CK73EB0J476M | CHIP C | 47UF 6.3V M | 1 | |
| | C952 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | K0 |
| | C953 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C955 | CK73EB0J476M | CHIP C | 47UF 6.3V M | 1 | K0 |
| | R2 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R3 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R7 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | K4,E3 |
| | R8 | RK73HH1J750D | MG RESISTOR | 75Ω 1/16W D | 1 | K4,E3 |
| | R10 | RK73HH1J471D | MG RESISTOR | 470Ω 1/16W D | 1 | K4,E3 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R15 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R21 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R28 | RK73GH2A362D | CHIP R | 3.6K D 1/10W | 1 | |
| | R30 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R31 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R32 | RK73GH2A201D | CHIP R | 200 D 1/10W | 1 | |
| | R33 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R36 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R38 | RK73HH1J750D | CHIP R | 75 D 1/16W | 1 | |
| | R39 | RK73HH1J750D | CHIP R | 75 D 1/16W | 1 | |
| | R43 | RK73HH1J750D | CHIP R | 75 D 1/16W | 1 | |
| | R44 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R45 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R46 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R54 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | M1 |
| | R56 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R58 | RK73HH1J122D | CHIP R | 1.2K D 1/16W | 1 | |
| | R60 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R61 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R62 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R63 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R64 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,X1 ,E1,E2,E3 |
| | R65 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R66 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0 |
| | R67 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R68 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R69 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R70 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R72 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R80 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R81 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R83 | RK73HB1J151J | CHIP R | 150 J 1/16W | 1 | |
| | R84 | RK73FB2B101J | CHIP R | 100 J 1/8W | 1 | |
| | R85 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R86 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R101 | RK73HB1J122J | CHIP R | 1.2K J 1/16W | 1 | |
| | R102 | RK73HB1J105J | CHIP R | 1.0M J 1/16W | 1 | |
| | R104 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R105 | RK73HH1J201D | CHIP R | 200 D 1/16W | 1 | |
| | R107 | RK73HH1J201D | CHIP R | 200 D 1/16W | 1 | |
| | R109 | RK73HH1J201D | CHIP R | 200 D 1/16W | 1 | |
| | R111 | RK73HH1J750D | CHIP R | 75 D 1/16W | 1 | |
| | R112 | RK73HH1J750D | CHIP R | 75 D 1/16W | 1 | |
| | R113 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R114 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R115 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R116 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R117 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R118 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R119 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R120 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R121 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R122 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R123 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R124 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R125 | RK73HB1J680J | CHIP R | 68 J 1/16W | 1 | |
| | R126 | RK73HB1J680J | CHIP R | 68 J 1/16W | 1 | |
| | R127 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R300 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R301 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K0 |
| | R302 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R303 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K0 |
| | R304 | RK73HB1J105J | CHIP R | 1.0M J 1/16W | 1 | K0 |
| | R305 | RK73HH1J123D | CHIP R | 12K D 1/16W | 1 | K0 |
| | R306 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R309 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R311 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K0 |
| | R312 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K0 |
| | R313 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K0 |
| | R314 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | K0 |
| | R315 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R316 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R317 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R318 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R319 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R320 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R321 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R322 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R340 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R341 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R400 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R402 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R403 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R405 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R412 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R500 | RK73HB1J332J | CHIP R | 3.3K J 1/16W | 1 | |
| | R501 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R502 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R503 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R504 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R505 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R506 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R507 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R508 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R509 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R510 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R511 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R512 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R513 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R514 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R515 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R516 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R517 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R518 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R519 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R520 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R521 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R522 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R526 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R527 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R528 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R529 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R536 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R537 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R538 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R539 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R540 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R541 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R542 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R543 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R544 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R545 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R546 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R547 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R548 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R549 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R550 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R551 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R552 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R553 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R554 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R555 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R556 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R557 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R558 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R559 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R560 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R561 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R562 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R563 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R564 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R565 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R566 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R567 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R568 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R569 | RK73HH1J241D | CHIP R | 240 D 1/16W | 1 | |
| | R570 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R571 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R572 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R573 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R574 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R575 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R577 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R578 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R579 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R580 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R581 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R582 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R583 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R584 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R585 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R586 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R587 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R588 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R589 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R590 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R591 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R592 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R593 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R594 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R595 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R596 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R597 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R598 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R599 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R600 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R601 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R602 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R603 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R604 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K0 |
| | R607 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R650 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R670 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | K0 |
| | R700 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R701 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R703 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R704 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R708 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R709 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R710 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R711 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R712 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R713 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R714 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R716 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R717 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R718 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R719 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R720 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R721 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R722 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R727 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R728 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R729 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R730 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R732 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R733 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R736 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R737 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R738 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R739 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R740 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R741 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R743 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R746 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R747 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R750 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R751 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R754 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R758 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R759 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R760 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R761 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R762 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R767 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R768 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R769 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R770 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R771 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R775 | RK73HH1J44R2D | CHIP R | 44.2 D 1/16W | 1 | |
| | R776 | RK73HH1J44R2D | CHIP R | 44.2 D 1/16W | 1 | |
| | R777 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R778 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R779 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R781 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R782 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R784 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R789 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R790 | RK73GB2A106J | CHIP R | 10M J 1/10W | 1 | |
| | R791 | RK73HB1J334J | CHIP R | 330K J 1/16W | 1 | |
| | R792 | RK73HB1J182J | CHIP R | 1.8K J 1/16W | 1 | |
| | R793 | RK73HB1J182J | CHIP R | 1.8K J 1/16W | 1 | |
| | R794 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R795 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R796 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R799 | RK73HB1J105J | CHIP R | 1.0M J 1/16W | 1 | |
| | R800 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R801 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R804 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R806 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R807 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R808 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R809 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R810 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R811 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R812 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R813 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R814 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R817 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R818 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R819 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R820 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R821 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R823 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R824 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R828 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R829 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R830 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R831 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R832 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R833 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R834 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R835 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R836 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R837 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R840 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R841 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R842 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R844 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R845 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R846 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R847 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R848 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R849 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R851 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R852 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R853 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R870 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R871 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R901 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R910 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | |
| | R912 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | K0 |
| | R925 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R936 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R937 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R939 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R940 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R948 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0 |
| | R949 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R950 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | L1 | L92-0373-05 | CHIP FERRITE | | 1 | K4,E3 |
| | L2 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L3 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L10 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L101 | L92-0180-05 | CHIP FERRITE | 1K | 1 | |
| | L102 | L92-0180-05 | CHIP FERRITE | 1K | 1 | |
| | L103 | L92-0180-05 | CHIP FERRITE | 1K | 1 | |
| | L200 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L202 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L203 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L204 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L205 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L206 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L208 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L209 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L211 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L212 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L213 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L215 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L300 | L92-0373-05 | CHIP FERRITE | | 1 | K0 |
| | L500 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L501 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L502 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L503 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L504 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L700 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L901 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L904 | L92-1009-05 | CHIP FERRITE | | 1 | |
| | CN101 | E41-3401-05 | FLAT CABLE CONNECTOR | 60PIN AU | 1 | |
| | CN102 | E41-2359-05 | PIN ASSY | 4P 1MM TOP LF | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | CN400 | E41-3403-05 | FLAT CABLE CONNECTOR | 20PIN AU | 1 | |
| | CN601 | E41-3415-05 | PIN ASSY | 9827B-70Y955 | 1 | |
| | CN604 | E41-3353-05 | FLAT CABLE CONNECTOR | FFC 14PIN | 1 | |
| | CN901 | E41-2839-05 | PIN ASSY | 10PIN | 1 | K0 |
| | CN902 | E41-2359-05 | PIN ASSY | 4P 1MM TOP LF | 1 | |
| | CN903 | E41-2724-05 | PIN ASSY | 5P | 1 | |
| | CP3 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP4 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP5 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP6 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP7 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP8 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP101 | RK74HB1J330J | CHIP-COM | 33 J 1/16W | 1 | |
| | CP102 | RK74HB1J330J | CHIP-COM | 33 J 1/16W | 1 | |
| | CP400 | RK74HB1J473J | CHIP-COM | 47K J 1/16W | 1 | |
| | CP501 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP502 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP503 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP504 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP505 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP506 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP507 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP508 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP700 | RK74HB1J220J | CHIP-COM | 22 J 1/16W | 1 | |
| | CP900 | RK74HB1J473J | CHIP-COM | 47K J 1/16W | 1 | |
| | J900 | E68-0832-05 | JACK(OTHERS) | MICRO SD CONNECTER | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | X101 | L77-3850-05 | CRYSTAL RESONATOR | 12MHZ 15PPM 30PPM | 1 | |
| | X300 | L77-3877-05 | CRYSTAL RESONATOR | 24MHZ 50PPM | 1 | K0 |
| | X700 | L77-2921-15 | CRYSTAL RESONATOR | 32.768KHZ 12.5PF | 1 | |
| | X701 | L77-3873-05 | CRYSTAL RESONATOR | 12.000MHZ | 1 | |
| ELECTRIC UNIT (X34-753x-xx) <X34> | | | | | | |
| | IC1 | LV5680NPVC | IC(ANALOGUE) | | 1 | |
| | IC41 | XC6213B332N-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC101 | TB2931HQ | IC(ANALOGUE) | 25PIN 1.0MM PITCH | 1 | |
| | IC201 | TDA7715 | IC(ANALOGUE) | EVOL 64PIN QFP | 1 | |
| | IC301 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC351 | BA00DD0WHFP | IC(ANALOGUE) | 1.5-16V 2A 2.3W | 1 | X1,E2,E3 |
| | IC361 | W10-0857-08 | IC(DAB MI-CON) | QFP 44PIN 512K/32K | 1 | X1,E2,E3 |
| | IC401 | SI4706-D50-GM | IC(MOS-IC) | FM AM RDS IC CU | 1 | K0,K1,K2,K4,K3,R1,E1 ,E2,E3 |
| | IC511 | TC7SET32FU-F | IC(MOS-IC) | | 1 | K0,K1,K2,K4,K3,E1,E2 ,E3 |
| | IC512 | TC7SH17FU-F | IC(MOS-IC) | | 1 | K0,K1,K2,K4,K3,E1,E2 ,E3 |
| | IC601 | NJW1240V-ZB | IC(ANALOGUE) | 5V-AMP | 1 | K1 |
| | Q31 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q51 | LTC024EUBFS8 | TRANSISTOR | | 1 | |
| | Q151 | LTC014YUBFS8 | TRANSISTOR | | 1 | |
| | Q152 | LTA043ZUBFS8 | TRANSISTOR | | 1 | |
| | Q155 | LTC014YUBFS8 | TRANSISTOR | | 1 | |
| | Q156 | LTA043ZUBFS8 | TRANSISTOR | | 1 | |
| | Q161 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q162 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q163 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q164 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q165 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q191 | LTA043ZUBFS8 | TRANSISTOR | | 1 | |
| | Q193 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q194 | LTC043TUBFS8 | TRANSISTOR | | 1 | |
| | Q301 | 2SAR533D | TRANSISTOR | | 1 | |
| | Q302 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q391 | 2SB1424(R) | TRANSISTOR | | 1 | X1 |
| | Q392 | LTC014YUBFS8 | TRANSISTOR | | 1 | X1 |
| | Q451 | 3SK291-F | DUAL FET | | 1 | K0,K1,K2,K4,K3,R1,E1 ,E2,E3 |
| | Q571 | RT3J33M-1 | DUAL FET | | 1 | M1,X1 |
| | Q572 | LTC014YUBFS8 | TRANSISTOR | | 1 | M1,X1 |
| | D1 | 1N5402-BPC04 | SI DIODE | 1N5402-BPC04 | 1 | |
| | D31 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D31 | 1SS355 | DIODE | | 1 | K4,E3 |
| | D32 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D32 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D41 | RR264M-400 | DIODE | | 1 | |
| | D42 | RR264M-400 | DIODE | | 1 | K0,K1,K2,K4,K3,R1,M1 ,X1 |
| | D43 | GS1J-LTP-X | SI DIODE | GS1J-LTP-X | 1 | |
| | D44 | GS1J-LTP-X | SI DIODE | GS1J-LTP-X | 1 | K0,K1,K2,K4,K3,R1,M1 ,X1 |
| | D51 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D51 | 1SS355 | DIODE | | 1 | K4,E3 |
| | D61 | RKZ6.2KG(B2) | Z DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D61 | UDZW6.2(B) | Z DIODE | | 1 | K4,E3 |
| | D71 | MC2846-T111 | DIODE | | 1 | |
| | D101 | MC2846-T111 | DIODE | | 1 | |
| | D151 | MC2846-T111 | DIODE | | 1 | |
| | D155 | MC2846-T111 | DIODE | | 1 | |
| | D171 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D172 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D173 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D174 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D175 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D177 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D191 | MC2846-T111 | DIODE | | 1 | |
| | D195 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D196 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D197 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | |
| | D201 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D201 | 1SS355 | DIODE | | 1 | K4,E3 |
| | D202 | RKS801KF | DIODE | | 1 | K0,K1,K2,K3,R1,M1,X1 ,E1,E2 |
| | D202 | 1SS355 | DIODE | | 1 | K4,E3 |
| | D203 | MC2846-T111 | DIODE | | 1 | |
| | D204 | MC2846-T111 | DIODE | | 1 | |
| | D205 | MC2846-T111 | DIODE | | 1 | |
| | D301 | EZAEG3A50A | SURGE ABSORBER | | 1 | |
| | D302 | GS1J-LTP-X | SI DIODE | GS1J-LTP-X | 1 | |
| | D351 | IMSA680201901 | SURGE ABSORBER | | 1 | X1,E2,E3 |
| | D352 | RKS801KF | DIODE | | 1 | X1,E2 |
| | D352 | 1SS355 | DIODE | | 1 | E3 |
| | D381 | RKZ3.3KG(B2) | Z DIODE | | 1 | X1,E2 |
| | D381 | DZ2J033/M/-X | Z DIODE | | 1 | E3 |
| | D501 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | K0,K1,K2,K4,K3 |
| | D502 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | K0,K1,K2,K4,K3 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | D503 | VR1005AAA180 | VARISTOR | 10V 18V 140P | 1 | K0,K1,K2,K4,K3 |
| | D511 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | D512 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | D513 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | D551 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | M1,X1 |
| | D552 | RKS801KF | DIODE | | 1 | M1,X1 |
| | D561 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | M1,X1 |
| | D562 | RKS801KF | DIODE | | 1 | M1,X1 |
| | D571 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | M1,X1 |
| | C1 | CD04AZ1C332M2 | ELECTRO | 3300UF 16V M | 1 | |
| | C2 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C3 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C4 | CK73GB1H332K | CHIP C | 3300PF 50V K | 1 | |
| | C5 | CK73ER2J333K | CHIP CERAMIC CAPACITOR (TYPE2) | 33000P 630V K | 1 | E1,E2,E3 |
| | C11 | CE32CB1V101M | CHIP EL | 100UF 35V M | 1 | |
| | C12 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C13 | CE32CB1C470M | CHIP EL | 47UF 16V M | 1 | |
| | C14 | CE32CB1C470M | CHIP EL | 47UF 16V M | 1 | |
| | C15 | CE32CB1A101M | CHIP EL | 100UF 10V M | 1 | |
| | C16 | CE32CC1C221M | CHIP EL | 220UF 16V M | 1 | |
| | C18 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | K0,K1,K2,K4,K3,R1,M1,X1,E2,E3 |
| | C19 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C21 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C23 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C24 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C25 | CK73GB1C224K | CHIP C | 0.22UF 16V K | 1 | |
| | C26 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C31 | CK73FB1E474K | CHIP C | 0.47UF 25V K | 1 | |
| | C41 | CK73GB0J225K | CHIP C | 2.2UF 6.3V K | 1 | |
| | C42 | CK73GB0J225K | CHIP C | 2.2UF 6.3V K | 1 | |
| | C51 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C52 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C71 | CK73HB1E104K | CHIP C | 0.10UF 25V K | 1 | |
| | C100 | CE32CB1C100M | CHIP EL | 10UF 16V M | 1 | |
| | C101 | CK73GB1C224K | CHIP C | 0.22UF 16V K | 1 | |
| | C102 | CK73GB1C224K | CHIP C | 0.22UF 16V K | 1 | |
| | C103 | CK73GB1C224K | CHIP C | 0.22UF 16V K | 1 | |
| | C104 | CK73GB1C224K | CHIP C | 0.22UF 16V K | 1 | |
| | C109 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C122 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C131 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C133 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C134 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C135 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C136 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C137 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C138 | CK73HB1H221K | CHIP C | 220PF 50V K | 1 | |
| | C145 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C146 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C151 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | |
| | C152 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | |
| | C153 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C154 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C155 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C171 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C172 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C173 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C174 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C175 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C191 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C192 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C195 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C196 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C201 | CE32CB1C470M | CHIP EL | 47UF 16V M | 1 | |
| | C202 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C203 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C204 | CE32CB1C470M | CHIP EL | 47UF 16V M | 1 | |
| | C205 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C206 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C207 | CK73HB0J474K | CHIP C | 0.47UF 6.3V K | 1 | |
| | C208 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C209 | CK73HB0J474K | CHIP C | 0.47UF 6.3V K | 1 | |
| | C210 | CK73GB0J475K | CHIP C | 4.7UF 6.3V K | 1 | |
| | C215 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C216 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C217 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K0,K1,K2,K4,K3,R1,X1,E1,E2,E3 |
| | C218 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K0,K1,K2,K4,K3,R1,X1,E1,E2,E3 |
| | C221 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | |
| | C222 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | |
| | C223 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C224 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C225 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C227 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C228 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C229 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C233 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C234 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | |
| | C237 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | M1 |
| | C238 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | M1 |
| | C253 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | R1,M1,X1,E1,E2,E3 |
| | C254 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | R1,M1,X1,E1,E2,E3 |
| | C255 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | R1,M1,X1,E1,E2,E3 |
| | C257 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | R1,M1,X1,E1,E2,E3 |
| | C258 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | R1,M1,X1,E1,E2,E3 |
| | C259 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | R1,M1,X1,E1,E2,E3 |
| | C301 | CK73GB1C225K | CHIP C | 2.2UF 16V K | 1 | |
| | C302 | CK73GB1C225K | CHIP C | 2.2UF 16V K | 1 | |
| | C303 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C304 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C305 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C306 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | |
| | C308 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C309 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C321 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C322 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C351 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | X1,E2,E3 |
| | C352 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | X1,E2,E3 |
| | C353 | CK73FB0J226M | CHIP C | 22UF M | 1 | X1,E2,E3 |
| | C358 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | X1,E2,E3 |
| | C359 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | X1,E2,E3 |
| | C361 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | X1,E2,E3 |
| | C362 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | X1,E2,E3 |
| | C363 | CK73HB0J474K | CHIP C | 0.47UF 6.3V K | 1 | X1,E2,E3 |
| | C371 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | X1,E2,E3 |
| | C402 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C403 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C404 | CK73HB1E223K | CHIP C | 0.022UF 25V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C405 | CK73FB0J106K | CHIP C | 10UF 6.3V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C406 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C411 | CC73GCH1H150J | CHIP C | 15PF 50V J | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C413 | CC73HCH1H060D | CHIP C | 6.0PF 50V D | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C421 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C431 | CC73GCH1H220J | CHIP C | 22PF 50V J | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C432 | CC73GCH1H220J | CHIP C | 22PF 50V J | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C451 | CC73GCH1H060D | CHIP C | 6.0PF 50V D | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C452 | CC73GCH1H040C | CHIP C | 4.0PF 50V C | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C453 | CK73GB1H102K | CHIP C | 1000PF 50V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C454 | CC73GCH1H560J | CHIP C | 56PF 50V J | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C455 | CC73GCH1H080D | CHIP C | 8.0PF 50V D | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C462 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C463 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C464 | CC73GCH1H030C | CHIP C | 3.0PF 50V C | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | C501 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K0,K1,K2,K4,K3 |
| | C502 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K0,K1,K2,K4,K3 |
| | C503 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K0,K1,K2,K4,K3 |
| | C511 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | C512 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | C571 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | M1,X1 |
| | C601 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | K1 |
| | C602 | CE32CA1C100M | CHIP EL | 10UF 16V M | 1 | K1 |
| | C603 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | K1 |
| | C604 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | K1 |
| | C605 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | K1 |
| | C610 | CK73EB1C106K | CHIP C | 10UF 16V K | 1 | K1 |
| | C611 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | K1 |
| | C612 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K1 |
| | C613 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K1 |
| | C614 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K1 |
| | C616 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K1 |
| | C618 | CK73GB1C105K | CHIP C | 1.0UF 16V K | 1 | K1 |
| | C619 | CK73GB1H102K | CHIP C | 1000PF 50V K | 1 | K1 |
| | C961 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | R1,M1,X1 |
| | R11 | RK73GH2A392D | CHIP R | 3.9K D 1/10W | 1 | |
| | R12 | RK73GH2A221D | CHIP R | 220 D 1/10W | 1 | |
| | R13 | RK73GH2A751D | CHIP R | 750 D 1/10W | 1 | |
| | R15 | RK73GH2A273D | CHIP R | 27K D 1/10W | 1 | |
| | R16 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R17 | RK73GH2A472D | CHIP R | 4.7K D 1/10W | 1 | |
| | R18 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R19 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R23 | RK73FB2B000J | CHIP R | 0.0 J 1/8W | 1 | |
| | R24 | RK73FB2B000J | CHIP R | 0.0 J 1/8W | 1 | |
| | R25 | RK73FB2B000J | CHIP R | 0.0 J 1/8W | 1 | |
| | R26 | RK73FB2B000J | CHIP R | 0.0 J 1/8W | 1 | |
| | R27 | RK73FB2B000J | CHIP R | 0.0 J 1/8W | 1 | |
| | R31 | RK73EB2E622J | CHIP R | 6.2K J 1/4W | 1 | |
| | R32 | RK73EB2E622J | CHIP R | 6.2K J 1/4W | 1 | |
| | R33 | RK73EB2E153J | CHIP R | 15K J 1/4W | 1 | |
| | R34 | RK73HB1J912J | CHIP R | 9.1K J 1/16W | 1 | |
| | R40 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | E1,E2,E3 |
| | R41 | RK73FB2B472J | CHIP R | 4.7K J 1/8W | 1 | |
| | R42 | RK73FB2B472J | CHIP R | 4.7K J 1/8W | 1 | K0,K1,K2,K4,K3,R1,M1 ,X1 |
| | R45 | RK73GB2A3R3J | CHIP R | 3.3 J 1/10W | 1 | |
| | R51 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R52 | RK73GB2A272J | CHIP R | 2.7K J 1/10W | 1 | |
| | R61 | RK73GB2A152J | CHIP R | 1.5K J 1/10W | 1 | |
| | R72 | RK73HB1J123J | CHIP R | 12K J 1/16W | 1 | |
| | R73 | RK73HB1J683J | CHIP R | 68K J 1/16W | 1 | |
| | R74 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R109 | RK73HB1J6R8J | CHIP R | 6.8 J 1/16W | 1 | |
| | R141 | RK73GB2A562J | CHIP R | 5.6K J 1/10W | 1 | |
| | R142 | RK73HB1J331J | CHIP R | 330 J 1/16W | 1 | |
| | R143 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R144 | RK73HB1J182J | CHIP R | 1.8K J 1/16W | 1 | |
| | R145 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R151 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R152 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R153 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R154 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R155 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R159 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R161 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R162 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R163 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R164 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R165 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R171 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | |
| | R172 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | |
| | R173 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | |
| | R174 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | |
| | R175 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | |
| | R181 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R182 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R183 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R184 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R185 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R191 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R192 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | |
| | R193 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R194 | RK73HB1J223J | CHIP R | 22K J 1/16W | 1 | |
| | R195 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | |
| | R196 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | |
| | R201 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | |
| | R202 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R204 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R205 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R206 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R207 | RK73GB2A683J | CHIP R | 68K J 1/10W | 1 | |
| | R208 | RK73GB2A362J | CHIP R | 3.6K J 1/10W | 1 | |
| | R209 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R210 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R215 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R216 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R217 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R218 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R219 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R220 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R301 | RK73HB1J392J | CHIP R | 3.9K J 1/16W | 1 | |
| | R302 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R331 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R332 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R333 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R334 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | K0,K1,K2,K4,K3 |
| | R351 | RK73GH2A752D | CHIP R | 7.5K D 1/10W | 1 | X1,E2,E3 |
| | R352 | RK73GH2A472D | CHIP R | 4.7K D 1/10W | 1 | X1,E2,E3 |
| | R353 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | X1,E2,E3 |
| | R354 | RK73FB2B1R0J | CHIP R | 1.0 J 1/8W | 1 | X1,E2,E3 |
| | R355 | RK73FB2B1R0J | CHIP R | 1.0 J 1/8W | 1 | X1,E2,E3 |
| | R361 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | X1,E2,E3 |
| | R362 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | X1,E2,E3 |
| | R363 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | X1,E2,E3 |
| | R364 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | X1,E2,E3 |
| | R365 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | X1,E2,E3 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R366 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | X1,E2,E3 |
| | R367 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | X1,E2,E3 |
| | R371 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1,E2,E3 |
| | R372 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1,E2,E3 |
| | R373 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | X1,E2,E3 |
| | R374 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1,E2,E3 |
| | R375 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1,E2,E3 |
| | R377 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | X1,E2,E3 |
| | R378 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | X1,E2,E3 |
| | R379 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | X1,E2,E3 |
| | R383 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1,E2,E3 |
| | R385 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1,E2,E3 |
| | R387 | RK73HB1J562J | CHIP R | 5.6K J 1/16W | 1 | X1,E2,E3 |
| | R390 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1 |
| | R391 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | E2,E3 |
| | R392 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | X1 |
| | R393 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | X1 |
| | R394 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | X1 |
| | R402 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R421 | RK73HB1J202J | CHIP R | 2.0K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R422 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R423 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R424 | RK73HB1J471J | CHIP R | 470 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R425 | RK73HB1J221J | CHIP R | 220 J 1/16W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R426 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R432 | RK73GB2A202J | CHIP R | 2.0K J 1/10W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R452 | RK73GB2A683J | CHIP R | 68K J 1/10W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R453 | RK73GB2A153J | CHIP R | 15K J 1/10W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R454 | RK73GB2A393J | CHIP R | 39K J 1/10W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R455 | RK73GB2A623J | CHIP R | 62K J 1/10W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R456 | RK73GB2A472J | CHIP R | 4.7K J 1/10W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R457 | RK73GB2A200J | CHIP R | 20 J 1/10W | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | R471 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R501 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | K0,K1,K2,K4,K3 |
| | R502 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | K0,K1,K2,K4,K3 |
| | R503 | RK73GB2A4R7J | CHIP R | 4.7 J 1/10W | 1 | K0,K1,K2,K4,K3 |
| | R504 | RK73GB2A102J | CHIP R | 1.0K J 1/10W | 1 | K0,K1,K2,K4,K3 |
| | R511 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R512 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R513 | RK73GB2A101J | CHIP R | 100 J 1/10W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R515 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R516 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R517 | RK73HB1J272J | CHIP R | 2.7K J 1/16W | 1 | K0,K1,K2,K4,K3,E1,E2,E3 |
| | R551 | RK73GB2A470J | CHIP R | 47 J 1/10W | 1 | M1,X1 |
| | R552 | RK73GH2A472D | CHIP R | 4.7K D 1/10W | 1 | M1,X1 |
| | R553 | RK73EB2E511J | CHIP R | 510 J 1/4W | 1 | M1,X1 |
| | R554 | RK73GB2A152J | CHIP R | 1.5K J 1/10W | 1 | M1,X1 |
| | R555 | RK73GB2A681J | CHIP R | 680 J 1/10W | 1 | M1,X1 |
| | R556 | RK73GB2A104J | CHIP R | 100K J 1/10W | 1 | M1,X1 |
| | R557 | RK73GB2A102J | CHIP R | 1.0K J 1/10W | 1 | M1,X1 |
| | R561 | RK73GB2A470J | CHIP R | 47 J 1/10W | 1 | M1,X1 |
| | R562 | RK73GH2A472D | CHIP R | 4.7K D 1/10W | 1 | M1,X1 |
| | R563 | RK73EB2E511J | CHIP R | 510 J 1/4W | 1 | M1,X1 |
| | R564 | RK73GB2A152J | CHIP R | 1.5K J 1/10W | 1 | M1,X1 |
| | R565 | RK73GB2A681J | CHIP R | 680 J 1/10W | 1 | M1,X1 |
| | R566 | RK73GB2A104J | CHIP R | 100K J 1/10W | 1 | M1,X1 |
| | R567 | RK73GB2A102J | CHIP R | 1.0K J 1/10W | 1 | M1,X1 |
| | R611 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | K1 |
| | R612 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K1 |
| | R614 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K1 |
| | R615 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | K1 |
| | R616 | RK73HB1J684J | CHIP R | 680K J 1/16W | 1 | K1 |
| | R967 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R968 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| ⚠ | L1 | L33-2459-05 | CHOKE COIL ASSY | | 1 | |
| | L301 | L41-4792-62 | SMALL FIXED INDUCTOR | 4.7U | 1 | |
| | L401 | L92-0330-05 | CHIP FERRITE | | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | L402 | L92-0330-05 | CHIP FERRITE | | 1 | K0,K1,K2,K4,K3,R1,E1,E2,E3 |
| | L411 | L41-1585-52 | SMALL FIXED | LBM2016 150NH | 1 | K0,K1,K2,K4,K3,R1,E1 |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | | | INDUCTOR | | | ,E2,E3 |
| | L412 | L41-2278-61 | SMALL FIXED INDUCTOR | C2012C-RD 22N G2% | 1 | K0,K1,K2,K4,K3,R1,E1 ,E2,E3 |
| | L451 | L41-5685-52 | SMALL FIXED INDUCTOR | LBM2016 560NH | 1 | K0,K1,K2,K4,K3,R1,E1 ,E2,E3 |
| | L452 | L41-1585-52 | SMALL FIXED INDUCTOR | LBM2016 150NH | 1 | K0,K1,K2,K4,K3,R1,E1 ,E2,E3 |
| | L461 | L92-0330-05 | CHIP FERRITE | | 1 | K0,K1,K2,K4,K3,R1,E1 ,E2,E3 |
| | L511 | L41-4792-62 | SMALL FIXED INDUCTOR | 4.7U | 1 | K0,K1,K2,K4,K3,E1,E2 ,E3 |
| | L601 | L40-1091-86 | SMALL FIXED INDUCTOR | 1U | 1 | K1 |
| | A301 | X86-4310-11 | TUNER UNIT | | 1 | K0,K1,K2,K4,K3 |
| | A301 | X86-4300-13 | TUNER UNIT | | 1 | R1 |
| | A301 | X86-4302-72 | TUNER UNIT | | 1 | M1,E1 |
| | A301 | X86-4312-70 | TUNER UNIT | | 1 | X1,E2,E3 |
| | CN201 | E41-3405-05 | FLAT CABLE CONNECTOR | 50PIN AU | 1 | |
| | CN301 | E41-3416-05 | PIN ASSY | 9827S-70Y930 | 1 | |
| ⚠ | J1 | E58-0991-05 | RECTANGULAR RECEPTACLE | DC-CN | 1 | |
| | J151 | E63-1602-05 | PIN JACK | 7PIN 3PRE NI | 1 | |
| | J191 | E11-0625-05 | PHONE JACK | LGY6502-0900 | 1 | |
| | J351 | E04-0348-05 | RF COAXIAL CABLE RECEPTACLE | | 1 | X1,E2,E3 |
| | J501 | QNZ0907-001 | CIR CONNECTOR | | 1 | K0,K1,K2,K4,K3,E1,E2 ,E3 |
| | J551 | E11-0625-05 | PHONE JACK | LGY6502-0900 | 1 | M1,X1 |
| | P411 | E23-1280-05 | TERMINAL | P411 | 1 | K4,E3 |
| | P412 | E23-1280-05 | TERMINAL | P412 | 1 | K4,E3 |
| | P413 | E23-1280-05 | TERMINAL | P413 | 1 | K4,E3 |
| | P414 | E23-1280-05 | TERMINAL | P414 | 1 | K4,E3 |
| | TH101 | B59601A0085B0 | THERMISTOR | | 1 | |
| | W301 | E30-6883-05 | CORD WITH PLUG(ANT) | | 1 | |
| | X431 | L77-2921-15 | CRYSTAL RESONATOR | 32.768KHZ 12.5PF | 1 | K0,K1,K2,K4,K3,R1,E1 ,E2,E3 |

## SWITCH UNIT (X16-7490-10) <X16>

| | | | | | |
|---|---|---|---|---|---|
| IC101 | PIC95603 | IC(ANALOGUE) | | 1 | |
| Q101 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| Q102 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| Q103 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| D101 | NSSM065T-X | LED | | 1 | |
| D102 | NSSM065T-X | LED | | 1 | |
| D103 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| D104 | B30-1779-05 | LED | | 1 | |
| D105 | B30-1779-05 | LED | | 1 | |
| C101 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| C102 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| C103 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| C110 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| C201 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| C202 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| R101 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R102 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R103 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R104 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| R105 | RK73HH1J301D | CHIP R | 300 D 1/16W | 1 | |
| R106 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| R107 | RK73HH1J301D | CHIP R | 300 D 1/16W | 1 | |
| R108 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| R109 | RK73HH1J301D | CHIP R | 300 D 1/16W | 1 | |
| R121 | RK73HB1J822J | CHIP R | 8.2K J 1/16W | 1 | |
| R122 | RK73HB1J392J | CHIP R | 3.9K J 1/16W | 1 | |
| R123 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R124 | RK73HH1J361D | CHIP R | 360 D 1/16W | 1 | |
| R127 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| R201 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R202 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R203 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R204 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| R205 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| R206 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| CN101 | E41-3403-05 | FLAT CABLE CONNECTOR | 20PIN AU | 1 | |
| CN201 | E41-3353-05 | FLAT CABLE CONNECTOR | FFC 14PIN | 1 | |
| J202 | E68-0833-05 | JACK(OTHERS) | MICRO SD | 1 | |
| P101 | E23-0798-05 | TERMINAL | P101 | 1 | K4,E3 |
| S101 | T99-0484-05 | ROTARY ENCODER | | 1 | |
| S102 | S70-0960-05 | TACT SWITCH | 2.5MM/1.76N | 1 | |
| S103 | S70-0960-05 | TACT SWITCH | 2.5MM/1.76N | 1 | |
| S104 | S70-0960-05 | TACT SWITCH | 2.5MM/1.76N | 1 | |
| S105 | S70-0960-05 | TACT SWITCH | 2.5MM/1.76N | 1 | |
| S106 | S70-0960-05 | TACT SWITCH | 2.5MM/1.76N | 1 | |

## VIDEO UNIT (X35-5240-1x) <X35>

| | | | | | |
|---|---|---|---|---|---|
| IC201 | W10-0858-08 | IC(PANEL MI-CON) | | 1 | |
| IC202 | XC6120N422N-G | IC(MOS-IC) | 4.2V | 1 | |
| IC203 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| IC204 | MFI337S3959-X | IC(MICROPROCESSOR) | iPod Authentication | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | IC205 | TC7SH17FU-F | IC(MOS-IC) | | 1 | K0 |
| | IC301 | MST7912MD-I | IC(MOS-IC) | LQFP 100PIN | 1 | |
| | IC302 | W10-0860-08 | IC(M-STAR DNN LCD ROM) | 1MB SPI SOP-8PIN | 1 | K0 |
| | IC302 | W10-0862-08 | IC(M-STAR DNX LCD ROM) | 1MB SPI SOP-8PIN | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | IC303 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC304 | XC6223B121P-G | IC(ANALOGUE) | 1.2V | 1 | |
| | IC305 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC306 | TC7SH08FU-F | IC(MOS-IC) | | 1 | |
| | IC307 | XC6213B502N-G | IC(ANALOGUE) | 5.0V | 1 | |
| | IC308 | NJM2107F-ZB | IC(ANALOGUE) | PBFREE | 1 | |
| | IC309 | XC6223B331P-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC401 | OZ527ILN-A1 | IC(ANALOGUE) | 24L QFN | 1 | |
| | IC402 | XC6216B332M-G | IC(ANALOGUE) | 3.3V | 1 | |
| | IC403 | TC7SH32FU-F | IC(MOS-IC) | | 1 | |
| | IC404 | TC7SH17FU-F | IC(MOS-IC) | | 1 | |
| | IC405 | TC7WH08FK-F | IC(MOS-IC) | PB FREE | 1 | |
| | IC406 | TC7SH08FU-F | IC(MOS-IC) | | 1 | |
| | IC551 | BU21023MUV | IC(MOS-IC) | TWO POINT TOUCH IC | 1 | K0 |
| | IC552 | BR24T02FJ-W-X | IC(ROM) | | 1 | K0 |
| | IC700 | A8601KLPTR-T | IC(ANALOGUE) | | 1 | |
| | IC701 | TC7SH17FU-F | IC(MOS-IC) | | 1 | |
| | Q151 | LTA014YEBFS8 | TRANSISTOR | | 1 | |
| | Q152 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q201 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q202 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q203 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q204 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q205 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q206 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q207 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q301 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q302 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q303 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q304 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q401 | LSCR523UBFS8 | TRANSISTOR | | 1 | |
| | Q402 | LSAR523UBFS8 | TRANSISTOR | | 1 | |
| | Q403 | LTC014YEBFS8 | TRANSISTOR | | 1 | |
| | Q501 | 2SA2018 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | Q502 | 2SC5585 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | Q503 | 2SC5585 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | Q504 | 2SA2018 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | Q505 | LTA014YEBFS8 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | Q506 | LSCR523UBFS8 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | Q507 | LSCR523UBFS8 | TRANSISTOR | | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | Q700 | RT1E040RP | FET | PCH MOS | 1 | |
| | D151 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D152 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D153 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| | D154 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D155 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D156 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D157 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D158 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D159 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D160 | VR1005DDA080 | VARISTOR | 5.5V 8V 480P | 1 | |
| | D161 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| | D162 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| | D201 | RB521S-30 | DIODE | | 1 | |
| | D302 | HSU119TRF-E | DIODE | | 1 | |
| | D401 | RB162M-40 | DIODE | 40V | 1 | |
| | D501 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| | D502 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| | D503 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| | D504 | VR1005AAA270 | VARISTOR | 15V 27V 40P | 1 | |
| | D700 | RR264M-400 | DIODE | | 1 | |
| | D702 | RB162M-40 | DIODE | 40V | 1 | |
| | D703 | RB162M-40 | DIODE | 40V | 1 | |
| | D705 | HSU119TRF-E | DIODE | | 1 | |
| | D941 | MC2850-T111 | DIODE | | 1 | |
| | D961 | MC2850-T111 | DIODE | | 1 | |
| | C151 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C152 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C153 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C154 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C155 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C156 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C201 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C202 | CC73HCH1H070D | CHIP C | 7.0PF 50V D | 1 | |
| | C203 | CC73HCH1H150J | CHIP C | 15PF 50V J | 1 | |
| | C204 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C205 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C206 | CC73HCH1H221J | CHIP C | 220PF 50V J | 1 | |
| | C207 | CC73HCH1H101J | CHIP C | 100PF 50V J | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C208 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C209 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C210 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C211 | CC73HCH1H221J | CHIP C | 220PF 50V J | 1 | |
| | C221 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C222 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C223 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C224 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C225 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C226 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C227 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C228 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C229 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C230 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C232 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C301 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C302 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C303 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C304 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C305 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C306 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C308 | CC73HCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C314 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C315 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C316 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C317 | CC73HCH1H101J | CHIP C | 100PF 50V J | 1 | |
| | C318 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C319 | CC73HCH1H220J | CHIP C | 22PF 50V J | 1 | |
| | C320 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C321 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C322 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C323 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C324 | CC73HCH1H101J | CHIP C | 100PF 50V J | 1 | |
| | C325 | CC73HCH1H101J | CHIP C | 100PF 50V J | 1 | |
| | C326 | CC73HCH1H070D | CHIP C | 7.0PF 50V D | 1 | |
| | C327 | CC73HCH1H120J | CHIP C | 12PF 50V J | 1 | |
| | C328 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C331 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C332 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C333 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C334 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C335 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C336 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C337 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C338 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C339 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C340 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C341 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C342 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C343 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C345 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C346 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C347 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C348 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C349 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C350 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C351 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C352 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C353 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C354 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C355 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C356 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C357 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C358 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C359 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C360 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C361 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C362 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C363 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C364 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C365 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C366 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C367 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C368 | CK73HB1H102K | CHIP C | 1000PF 50V K | 1 | |
| | C369 | CK73GB1A105K | CHIP C | 1.0UF 10V K | 1 | |
| | C370 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C371 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C372 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C401 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C402 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C403 | CK73EB1E106K | CHIP C | 10UF 25V K | 1 | |
| | C404 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C405 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C406 | CC73GCH1H471J | CHIP C | 470PF 50V J | 1 | |
| | C408 | CK73GB1H103K | CHIP C | 0.010UF 50V K | 1 | |
| | C409 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C410 | CK73EB1H475K | CHIP C | 4.7UF 50V K | 1 | |
| | C411 | CK73EB1H475K | CHIP C | 4.7UF 50V K | 1 | |
| | C414 | CC73HCH1H560J | CHIP C | 56PF 50V J | 1 | |
| | C415 | CK73HB0J224K | CHIP C | 0.22UF 6.3V K | 1 | |
| | C416 | CC73HCH1H101J | CHIP C | 100PF 50V J | 1 | |
| | C417 | CK73GB1E105K | CHIP C | 1.0UF 25V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | C418 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C419 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C420 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C421 | C93-1509-05 | CERAMIC CAPACITOR (TYPE 1) | 100P 50V F | 1 | |
| | C422 | CK73FB1E475K | CHIP C | 4.7UF 25V K | 1 | |
| | C423 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C424 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C425 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C426 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C427 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C501 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | C551 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | K0 |
| | C552 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | K0 |
| | C553 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C554 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C555 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | K0 |
| | C556 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C557 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | K0 |
| | C601 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C602 | CK73FB1E475K | CHIP C | 4.7UF 25V K | 1 | |
| | C603 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C604 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C605 | CK73FB1E475K | CHIP C | 4.7UF 25V K | 1 | |
| | C606 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C607 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C608 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C609 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C610 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C611 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C612 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C613 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C614 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C615 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C616 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C617 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C618 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C619 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C700 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C703 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C704 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C705 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C707 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C708 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C709 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C710 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C711 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C712 | CK73FB1E475K | CHIP C | 4.7UF 25V K | 1 | |
| | C713 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C714 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C715 | CK73FB1C106K | CHIP C | 10UF 16V K | 1 | |
| | C716 | CK73HB1H472K | CHIP C | 4700PF 50V K | 1 | |
| | C717 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C718 | CK73HB1E103K | CHIP C | 0.010UF 25V K | 1 | |
| | C719 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C720 | CK73GB0J106M | CHIP C | 10UF 6.3V M | 1 | |
| | C721 | CC73GCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C722 | CK73GB1C224K | CHIP C | 0.22UF 16V K | 1 | |
| | C723 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C724 | CK73GB1H104K | CHIP C | 0.10UF 50V K | 1 | |
| | C725 | CC73HCH1H471J | CHIP C | 470PF 50V J | 1 | |
| | C727 | CC73GCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C728 | CK73FB1E474K | CHIP C | 0.47UF 25V K | 1 | |
| | C729 | CC73GCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C730 | CK73FB1E474K | CHIP C | 0.47UF 25V K | 1 | |
| | C731 | CC73GCH1H470J | CHIP C | 47PF 50V J | 1 | |
| | C732 | CK73HB1A104K | CHIP C | 0.10UF 10V K | 1 | |
| | C952 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | R101 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R102 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R103 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R104 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R105 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R106 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R107 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R151 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R152 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R153 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R154 | RK73GB2A221J | CHIP R | 220 J 1/10W | 1 | |
| | R155 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R156 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R157 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R159 | RK73GB2A103J | CHIP R | 10K J 1/10W | 1 | |
| | R160 | RK73GB2A103J | CHIP R | 10K J 1/10W | 1 | |
| | R162 | RK73GB2A512J | CHIP R | 5.1K J 1/10W | 1 | |
| | R163 | RK73GB2A512J | CHIP R | 5.1K J 1/10W | 1 | |
| | R181 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R183 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R201 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R202 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R203 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R205 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R207 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R209 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R210 | RK73HB1J154J | CHIP R | 150K J 1/16W | 1 | |
| | R211 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R213 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R214 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R215 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R216 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R217 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R218 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R219 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R220 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R221 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R222 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R223 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R224 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R225 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R226 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R227 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R228 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R229 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R230 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R231 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R232 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R233 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R234 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R235 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R236 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R237 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R239 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R241 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R242 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K0 |
| | R243 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R246 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R247 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R248 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R249 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R250 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R251 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R252 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R253 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R254 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R255 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R256 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R257 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R258 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R259 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R260 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R261 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R262 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R263 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R264 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R265 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R266 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R267 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R268 | RK73HB1J123J | CHIP R | 12K J 1/16W | 1 | |
| | R269 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R270 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R281 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R282 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R283 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R284 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R285 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R286 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R287 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R288 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R289 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R301 | RK73HH1J330D | CHIP R | 33 D 1/16W | 1 | |
| | R302 | RK73HB1J220J | CHIP R | 22 J 1/16W | 1 | |
| | R303 | RK73HH1J330D | CHIP R | 33 D 1/16W | 1 | |
| | R304 | RK73HH1J330D | CHIP R | 33 D 1/16W | 1 | |
| | R305 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R306 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R307 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R308 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R309 | RK73HH1J131D | CHIP R | 130 D 1/16W | 1 | |
| | R310 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R311 | RK73HH1J131D | CHIP R | 130 D 1/16W | 1 | |
| | R312 | RK73HH1J131D | CHIP R | 130 D 1/16W | 1 | |
| | R313 | RK73HH1J330D | CHIP R | 33 D 1/16W | 1 | |
| | R314 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R316 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R317 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R318 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R319 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R320 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R321 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R322 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R323 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R324 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R325 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R326 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R327 | RK73HB1J330J | CHIP R | 33 J 1/16W | 1 | |
| | R328 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R329 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R330 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R331 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R332 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R333 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R334 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R335 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R336 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R337 | RK73HB1J430J | CHIP R | 43 J 1/16W | 1 | |
| | R338 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R339 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R340 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R341 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R342 | RK73HB1J151J | CHIP R | 150 J 1/16W | 1 | |
| | R343 | RK73HB1J151J | CHIP R | 150 J 1/16W | 1 | |
| | R344 | RK73HB1J121J | CHIP R | 120 J 1/16W | 1 | |
| | R345 | RK73HB1J151J | CHIP R | 150 J 1/16W | 1 | |
| | R346 | RK73HB1J151J | CHIP R | 150 J 1/16W | 1 | |
| | R347 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R348 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R349 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R350 | RK73HB1J151J | CHIP R | 150 J 1/16W | 1 | |
| | R351 | RK73HB1J151J | CHIP R | 150 J 1/16W | 1 | |
| | R352 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R353 | RK73HB1J121J | CHIP R | 120 J 1/16W | 1 | |
| | R354 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R355 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R356 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R357 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R358 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R359 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | |
| | R360 | RK73HB1J105J | CHIP R | 1.0M J 1/16W | 1 | |
| | R361 | RK73HB1J680J | CHIP R | 68 J 1/16W | 1 | |
| | R362 | RK73HB1J680J | CHIP R | 68 J 1/16W | 1 | |
| | R363 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R364 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R371 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R372 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R373 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R374 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R375 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R376 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R377 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R378 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R379 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R380 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R381 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R382 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R383 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R384 | RK73HH1J472D | CHIP R | 4.7K D 1/16W | 1 | |
| | R385 | RK73HH1J512D | CHIP R | 5.1K D 1/16W | 1 | |
| | R386 | RK73HH1J392D | CHIP R | 3.9K D 1/16W | 1 | |
| | R387 | RK73HH1J123D | CHIP R | 12K D 1/16W | 1 | |
| | R388 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R389 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R390 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R393 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R394 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R395 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R401 | RK73GH2A151D | CHIP R | 150 D 1/10W | 1 | |
| | R402 | RK73GH2A151D | CHIP R | 150 D 1/10W | 1 | |
| | R403 | RK73GH2A151D | CHIP R | 150 D 1/10W | 1 | |
| | R404 | RK73GH2A151D | CHIP R | 150 D 1/10W | 1 | |
| | R405 | RK73GH2A683D | CHIP R | 68K D 1/10W | 1 | |
| | R406 | RK73HH1J914D | CHIP R | 910K D 1/16W | 1 | |
| | R407 | RK73HH1J363D | CHIP R | 36K D 1/16W | 1 | |
| | R408 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R409 | RK73HB1J104J | CHIP R | 100K J 1/16W | 1 | |
| | R410 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R411 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R413 | RK73HH1J123D | CHIP R | 12K D 1/16W | 1 | |
| | R414 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R415 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R416 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | |
| | R417 | RK73EB2E200J | CHIP R | 20 J 1/4W | 1 | |
| | R419 | RK73EB2E200J | CHIP R | 20 J 1/4W | 1 | |
| | R421 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R422 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R423 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R424 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R425 | RK73HH1J123D | CHIP R | 12K D 1/16W | 1 | |
| | R426 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R427 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R428 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R429 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R431 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R432 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R434 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R435 | RK73FB2B101J | CHIP R | 100 J 1/8W | 1 | |
| | R501 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R502 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R503 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R504 | RK73GB2A100J | CHIP R | 10 J 1/10W | 1 | |
| | R505 | RK73GH2A220D | CHIP R | 22 D 1/10W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R506 | RK73GH2A100D | CHIP R | 10 D 1/10W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R507 | RK73GH2A220D | CHIP R | 22 D 1/10W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R508 | RK73GH2A100D | CHIP R | 10 D 1/10W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R509 | RK73GB2A224J | CHIP R | 220K J 1/10W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R510 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R511 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R512 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R513 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R514 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R515 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R516 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R517 | RK73HB1J222J | CHIP R | 2.2K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R518 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R519 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R520 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R521 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R522 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R524 | RK73HB1J102J | CHIP R | 1.0K J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R525 | RK73HH1J621D | CHIP R | 620 D 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R526 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | R551 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R552 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R553 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R554 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R555 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K0 |
| | R556 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R557 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R559 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | K0 |
| | R560 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K0 |
| | R561 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R562 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | K0 |
| | R563 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R564 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R565 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | K0 |
| | R566 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R567 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | K0 |
| | R601 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |
| | R602 | RK73EB2E392J | CHIP R | 3.9K J 1/4W | 1 | |
| | R603 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R604 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R605 | RK73EB2E102J | CHIP R | 1.0K J 1/4W | 1 | |
| | R611 | RK73HH1J820D | CHIP R | 82 D 1/16W | 1 | |
| | R612 | RK73HH1J161D | CHIP R | 160 D 1/16W | 1 | |
| | R613 | RK73HH1J430D | CHIP R | 43 D 1/16W | 1 | |
| | R614 | RK73HH1J390D | CHIP R | 39 D 1/16W | 1 | |
| | R615 | RK73HH1J101D | CHIP R | 100 D 1/16W | 1 | |
| | R616 | RK73HH1J161D | CHIP R | 160 D 1/16W | 1 | |
| | R617 | RK73HH1J101D | CHIP R | 100 D 1/16W | 1 | |
| | R618 | RK73HH1J390D | CHIP R | 39 D 1/16W | 1 | |
| | R619 | RK73HH1J430D | CHIP R | 43 D 1/16W | 1 | |
| | R620 | RK73HH1J161D | CHIP R | 160 D 1/16W | 1 | |
| | R621 | RK73HH1J620D | CHIP R | 62 D 1/16W | 1 | |
| | R700 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R701 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R702 | RK73GB2A222J | CHIP R | 2.2K J 1/10W | 1 | |
| | R703 | R92-5243-05 | METAL GLAZE RESISTOR | 1/3W 0.047OHM | 1 | |
| | R704 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R705 | RK73HH1J153D | CHIP R | 15K D 1/16W | 1 | |
| | R706 | RK73HH1J393D | CHIP R | 39K D 1/16W | 1 | |
| | R707 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R709 | RK73HB1J511J | CHIP R | 510 J 1/16W | 1 | |
| | R710 | RK73HB1J101J | CHIP R | 100 J 1/16W | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R711 | RK73HH1J512D | CHIP R | 5.1K D 1/16W | 1 | |
| | R712 | RK73HB1J103J | CHIP R | 10K J 1/16W | 1 | |
| | R713 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R714 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R715 | RK73EB2E100J | CHIP R | 10 J 1/4W | 1 | |
| | R716 | RK73HH1J913D | CHIP R | 91K D 1/16W | 1 | |
| | R717 | RK73HH1J302D | CHIP R | 3.0K D 1/16W | 1 | |
| | R718 | RK73HH1J333D | CHIP R | 33K D 1/16W | 1 | |
| | R719 | RK73HH1J103D | CHIP R | 10K D 1/16W | 1 | |
| | R720 | RK73HH1J364D | CHIP R | 360K D 1/16W | 1 | |
| | R721 | RK73HH1J563D | CHIP R | 56K D 1/16W | 1 | |
| | R722 | RK73HH1J184D | CHIP R | 180K D 1/16W | 1 | |
| | R723 | RK73HH1J753D | CHIP R | 75K D 1/16W | 1 | |
| | R724 | RK73HB1J473J | CHIP R | 47K J 1/16W | 1 | |
| | R726 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R727 | RK73HB1J472J | CHIP R | 4.7K J 1/16W | 1 | |
| | R802 | RK73HB1J000J | CHIP R | 0.0 J 1/16W | 1 | |
| | R901 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R902 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R911 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R912 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R921 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R922 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R931 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R932 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | R952 | RK73GB2A2R2J | CHIP R | 2.2 J 1/10W | 1 | |
| | R953 | RK73GB2A000J | CHIP R | 0.0 J 1/10W 1608 | 1 | |
| | L151 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L201 | L92-0330-05 | CHIP FERRITE | | 1 | |
| | L202 | L92-0330-05 | CHIP FERRITE | | 1 | |
| | L301 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L303 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L304 | L92-0373-05 | CHIP FERRITE | | 1 | |
| | L305 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L306 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L307 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L308 | L41-2281-15 | SMALL FIXED INDUCTOR | 220NH | 1 | |
| | L311 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L312 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L313 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L314 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L315 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L316 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L317 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L318 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L319 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L320 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L321 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L322 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L323 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L324 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L325 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L326 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L327 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L328 | L92-0172-05 | CHIP FERRITE | 470 | 1 | |
| | L401 | L92-0364-05 | CHIP FERRITE | | 1 | |
| | L402 | L33-2583-05 | CHOKE COIL | 4*4 10U | 1 | |
| | L501 | L41-1001-62 | SMALL FIXED INDUCTOR | 10U | 1 | K1,K2,K4,K3,R1,M1,X1 ,E1,E2,E3 |
| | L551 | L41-1001-62 | SMALL FIXED INDUCTOR | 10U | 1 | K0 |
| | L601 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L602 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L603 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L604 | L92-0668-05 | CHIP FERRITE | | 1 | |
| | L605 | L92-0378-05 | CHIP FERRITE | | 1 | |
| | L606 | L92-0668-05 | CHIP FERRITE | | 1 | |
| | L700 | L33-2583-05 | CHOKE COIL | 4*4 10U | 1 | |
| | L701 | L33-3207-05 | SMALL FIXED INDUCTOR | 4*4 22U | 1 | |
| | CN101 | E41-3406-05 | FLAT CABLE CONNECTOR | 60PIN FFC/FPC CONECT | 1 | |
| | CN152 | E41-3403-05 | FLAT CABLE CONNECTOR | 20PIN AU | 1 | |
| | CN401 | E41-3397-05 | FLAT CABLE CONNECTOR | FFC 10PIN | 1 | |
| | CN501 | E41-2276-05 | FLAT CABLE CONNECTOR | AU/9617S-04A-TC | 1 | |
| | CN601 | E41-3406-05 | FLAT CABLE CONNECTOR | 60PIN FFC/FPC CONECT | 1 | |
| | CP301 | RK74HB1J151J | CHIP-COM | 150 J 1/16W | 1 | |
| | CP302 | RK74HB1J151J | CHIP-COM | 150 J 1/16W | 1 | |
| | CP303 | RK74HB1J151J | CHIP-COM | 150 J 1/16W | 1 | |
| | X201 | L77-3846-05 | CRYSTAL RESONATOR | 12MHZ | 1 | |
| | X301 | L77-3850-05 | CRYSTAL RESONATOR | 12MHZ 15PPM 30PPM | 1 | |

DVD UNIT (LVA11172-02A) IN DVD MECHA <X37>

| | | | | | |
|---|---|---|---|---|---|
| IC1 | AN41250A-VB | IC | | 1 | |
| IC2 | M12L128168A6TG | IC | | 1 | |
| IC3 | JVM610C | IC(PROGRAMED) | | 1 | |
| IC4 | MN2DS0041MA | IC | | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | IC5 | BD12KA5FP-X | IC | | 1 | |
| | Q1 | 2SK3019 | MOS FET | | 1 | |
| | Q2 | 2SK3019 | MOS FET | | 1 | |
| | Q3 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q4 | 2SB1709 | TRANSISTOR | | 1 | |
| | Q5 | LSCR523EBFS8 | TRANSISTOR | | 1 | |
| | Q6 | 2SB1709 | TRANSISTOR | | 1 | |
| | Q11 | LTA014TEB-X | DIGI TRANSISTOR | | 1 | |
| | Q12 | LTA014TEB-X | DIGI TRANSISTOR | | 1 | |
| | D1 | TAN1102W-22-X | IR LED | | 1 | |
| | D4 | TAN1102W-22-X | IR LED | | 1 | |
| | C1 | NCBA1EK-103W | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C2 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C6 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C7 | NCBA1EK-103W | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C8 | NCBA1EK-103W | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C10 | C91-2348-08 | C CAPACITOR | | 1 | |
| | C12 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C13 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C14 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C16 | CK73HB1C333K | C CAPACITOR | | 1 | |
| | C17 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C18 | CC73HCH1H120J | CHIP C | 12PF 50V J | 1 | |
| | C19 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C20 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C21 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C22 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C23 | CC73HCH1H120J | CHIP C | 12PF 50V J | 1 | |
| | C24 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C25 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C26 | CC73HCH1H102J | C CAPACITOR | | 1 | |
| | C28 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C29 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C31 | C91-2348-08 | C CAPACITOR | | 1 | |
| | C33 | CK73HB1H682K | CHIP C | 6800PF 50V K | 1 | |
| | C34 | CK73HB1H682K | CHIP C | 6800PF 50V K | 1 | |
| | C35 | CC73HCH1H681J | C CAPACITOR | | 1 | |
| | C36 | CC73HCH1H471J | CHIP C | 470PF 50V J | 1 | |
| | C37 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C38 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C45 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C47 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C48 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C49 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C50 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C51 | CK73HB1H472K | CHIP C | 4700PF 50V K | 1 | |
| | C52 | NCBA1EK-103W | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C53 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C55 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C56 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C57 | NCBA1EK-103W | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C58 | NCBA1EK-103W | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C59 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C60 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C61 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C62 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C63 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C64 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C65 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C66 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C67 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C68 | NCBA1EK-103W | C CAPACITOR | 0.01uF 25V K | 1 | |
| | C70 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C71 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C74 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C75 | NDCA1HJ-101W | C CAPACITOR | 100pF 50V J | 1 | |
| | C76 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C77 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C78 | C91-2348-08 | C CAPACITOR | | 1 | |
| | C79 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C80 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C81 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C82 | CK73HB0J105K | CHIP C | 1.0UF 6.3V K | 1 | |
| | C84 | NCB20JK-106X | C CAPACITOR | 10uF 6.3V K | 1 | |
| | C85 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C86 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C87 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C88 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C89 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C90 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C91 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C92 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C93 | NCBA1AK-104W | C CAPACITOR | 0.1uF 10V K | 1 | |
| | C94 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C95 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C96 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C101 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C102 | CK73FB0J226M | CHIP C | 22UF M | 1 | |
| | C103 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |
| | C104 | CK73HB1H222K | CHIP C | 2200PF 50V K | 1 | |

| MODEL | MARK | MODEL | MARK | MODEL | MARK | MODEL | MARK |
|---|---|---|---|---|---|---|---|
| DNN770HD | K0 | DNX690HD | K1 | DNX570HD | K2 | DNX570TR | K4 |
| DNX5080EX | K3 | DNX5700BT | R1 | DNX4330 | M1 | DNX4330DAB | X1 |
| DNX4230BT | E1 | DNX4230DAB | E2 | DNX4230TR | E3 | | |

| Safe | Symbol No. | Parts No. | Parts Name | Description | QTY | Local |
|---|---|---|---|---|---|---|
| | R1 | RK73GB2A561J | MG RESISTOR | | 1 | |
| | R2 | NRSA6AJ-271W | MG RESISTOR | 270Ω 1/16W J | 1 | |
| | R3 | RK73HB1J301J | MG RESISTOR | | 1 | |
| | R4 | RK73GB2A561J | MG RESISTOR | | 1 | |
| | R5 | RK73HB1J163J | CHIP R | 16K J 1/16W | 1 | |
| | R6 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R7 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R8 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R9 | NRSA6AJ-333W | MG RESISTOR | 33kΩ 1/16W J | 1 | |
| | R10 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R11 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R12 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R13 | NRSA6AJ-101W | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R14 | NRSA6AJ-101W | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R15 | NRSA6AJ-102W | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R16 | RK73HB1J122J | CHIP R | 1.2K J 1/16W | 1 | |
| | R17 | NRSA6AJ-105W | MG RESISTOR | 1MΩ 1/16W J | 1 | |
| | R18 | RK73HH1J303D | CHIP R | 30K D 1/16W | 1 | |
| | R19 | NRSA6AJ-223W | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R20 | NRSA6AJ-471W | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R21 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R22 | RK73HB1J560J | CHIP R | 56 J 1/16W | 1 | |
| | R23 | RK73HB1J2R2J | MG RESISTOR | | 1 | |
| | R25 | RK73HB1J751J | MG RESISTOR | | 1 | |
| | R27 | NRSA6AJ-471W | MG RESISTOR | 470Ω 1/16W J | 1 | |
| | R28 | RK73HB1J100J | CHIP R | 10 J 1/16W | 1 | |
| | R29 | RK73HB1J560J | CHIP R | 56 J 1/16W | 1 | |
| | R30 | RK73HB1J2R2J | MG RESISTOR | | 1 | |
| | R31 | RK73PB2H300J | MG RESISTOR | | 1 | |
| | R32 | RK73HB1J203J | MG RESISTOR | | 1 | |
| | R33 | NRSA6AJ-333W | MG RESISTOR | 33kΩ 1/16W J | 1 | |
| | R34 | RK73HB1J751J | MG RESISTOR | | 1 | |
| | R51 | NRSA6AJ-223W | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R52 | NRSA6AJ-223W | MG RESISTOR | 22kΩ 1/16W J | 1 | |
| | R53 | R92-5573-05 | MG RESISTOR | | 1 | |
| | R54 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R55 | NRSA6AJ-101W | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R56 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R57 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R58 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R59 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R60 | NRSA6AJ-821W | MG RESISTOR | 820Ω 1/16W J | 1 | |
| | R61 | RK73HB1J242J | MG RESISTOR | | 1 | |
| | R62 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R63 | NRSA6AJ-332W | MG RESISTOR | 3.3kΩ 1/16W J | 1 | |
| | R64 | RK73HB1J202J | CHIP R | 2.0K J 1/16W | 1 | |
| | R65 | NRSA6AJ-102W | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R66 | NRSA6AJ-102W | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R69 | NRSA6AJ-101W | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R70 | NRSA6AJ-102W | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R71 | NRSA6AJ-330W | MG RESISTOR | 33Ω 1/16W J | 1 | |
| | R73 | NRSA6AJ-472W | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R74 | RK73HB1J4R7J | CHIP R | 4.7 J 1/16W | 1 | |
| | R76 | NRSA6AJ-472W | MG RESISTOR | 4.7kΩ 1/16W J | 1 | |
| | R77 | RK73HB1J4R7J | CHIP R | 4.7 J 1/16W | 1 | |
| | R78 | NRSA6AJ-221W | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | R79 | NRSA6AJ-221W | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | R80 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R85 | RK73HB1J820J | MG RESISTOR | | 1 | |
| | R86 | NRSA6AJ-102W | MG RESISTOR | 1kΩ 1/16W J | 1 | |
| | R92 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R95 | RK73HB1J470J | CHIP R | 47 J 1/16W | 1 | |
| | R96 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R105 | NRSA6AJ-101W | MG RESISTOR | 100Ω 1/16W J | 1 | |
| | R106 | NRSA6AJ-103W | MG RESISTOR | 10kΩ 1/16W J | 1 | |
| | R107 | NRSA6AJ-221W | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | R108 | NRSA6AJ-221W | MG RESISTOR | 220Ω 1/16W J | 1 | |
| | CN1 | E41-3448-08 | FFC/FPC CONNE | | 1 | |
| | CN4 | E41-3450-08 | FFC/FPC CONNE | | 1 | |
| | CN5 | E41-3449-08 | FFC/FPC CONNE | | 1 | |
| | PH1 | PS1192HB-22-X | PHOTO TRANSISTOR | | 1 | |
| | PH2 | PS1192HB-22-X | PHOTO TRANSISTOR | | 1 | |
| | S1 | S68-0911-15 | PUSH SWITCH | | 1 | |
| | TH1 | NAD0055-103X | N THERMISTOR | 10kΩ | 1 | |
| | X1 | L77-3830-05 | CRYSTAL | | 1 | |