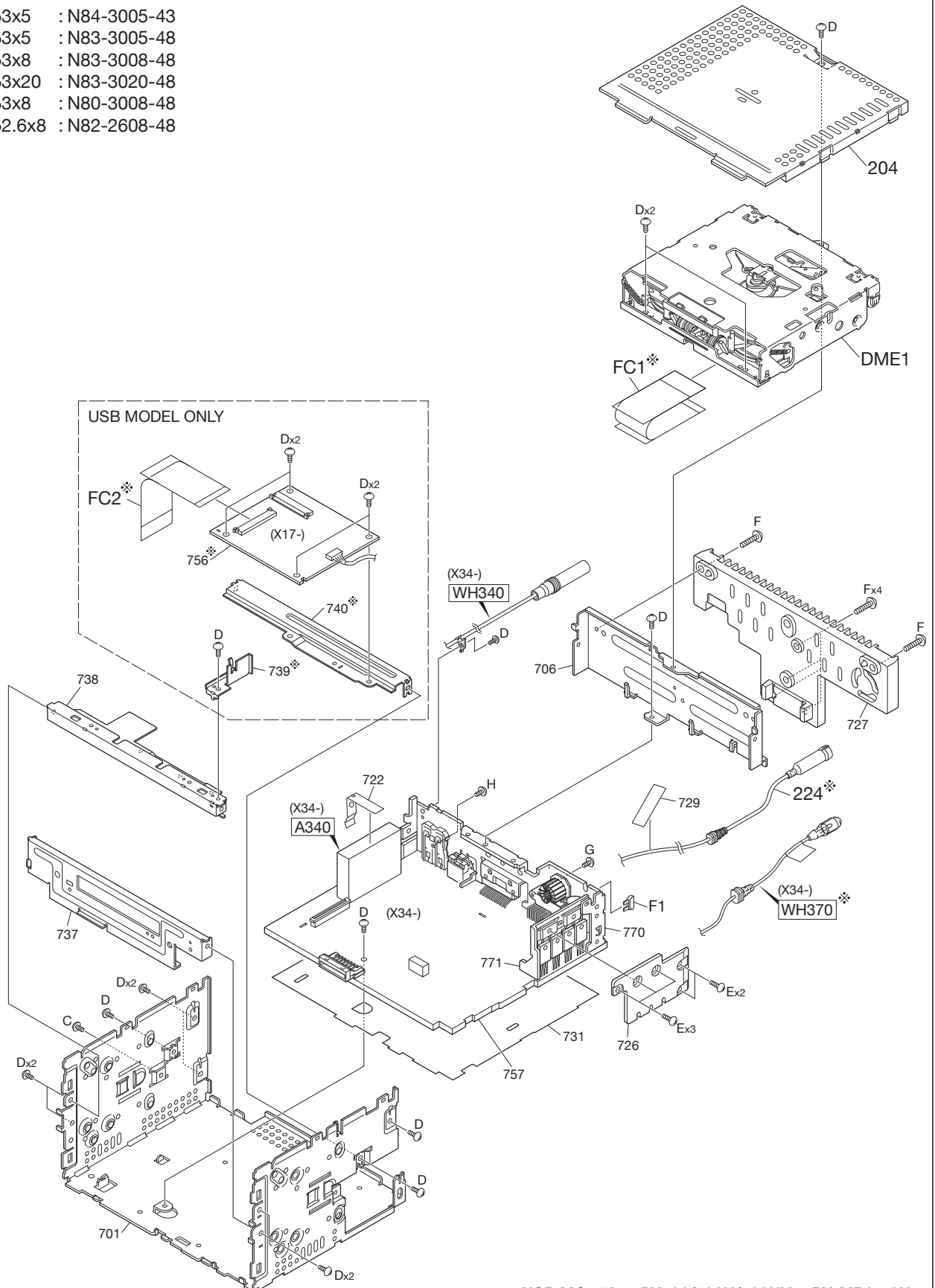




# EXPLODED VIEW (UNIT)

- C  $\phi 3 \times 5$  : N84-3005-43  
D  $\phi 3 \times 5$  : N83-3005-48  
E  $\phi 3 \times 8$  : N83-3008-48  
F  $\phi 3 \times 20$  : N83-3020-48  
G  $\phi 3 \times 8$  : N80-3008-48  
H  $\phi 2.6 \times 8$  : N82-2608-48

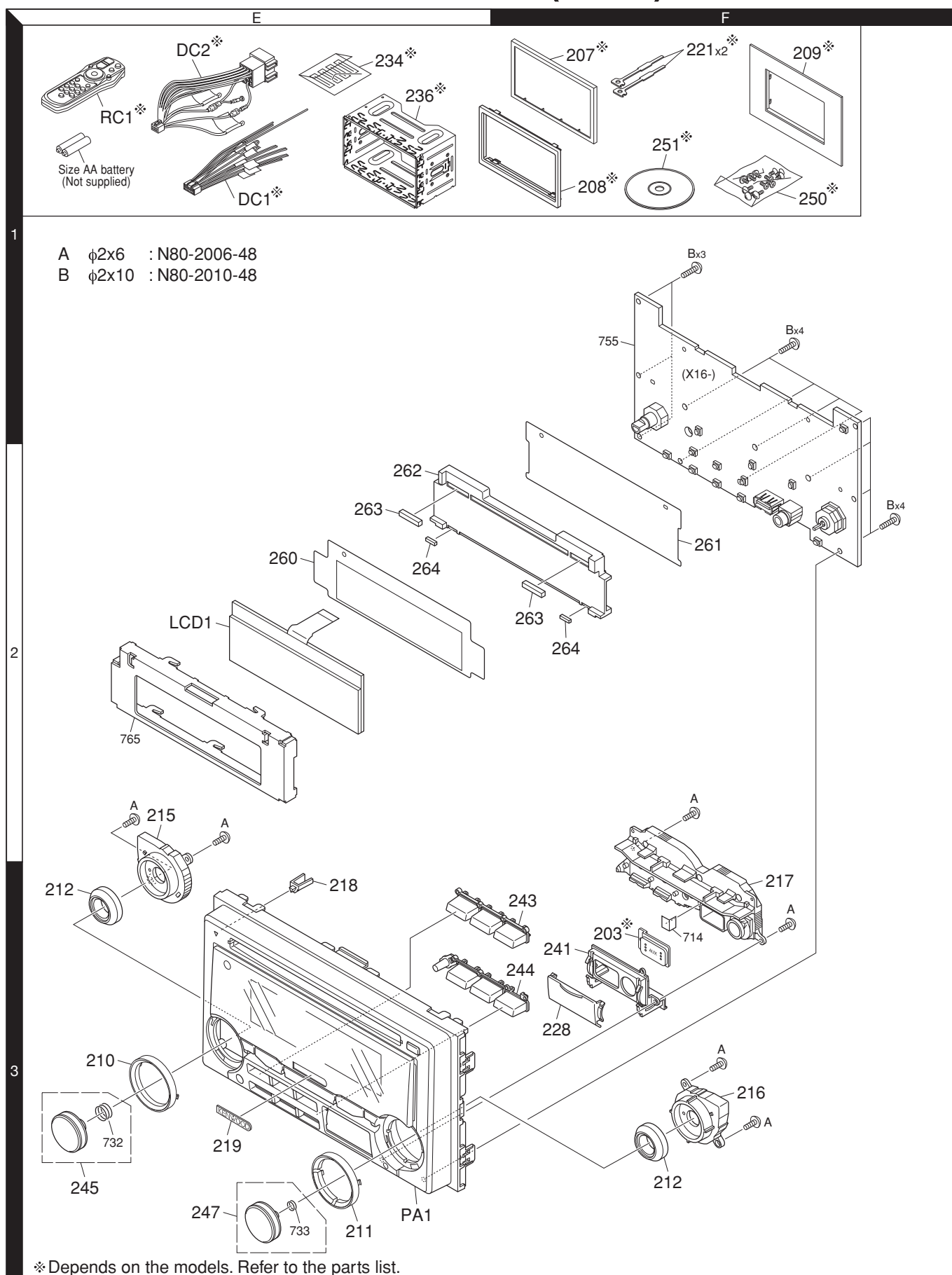


※ Depends on the models. Refer to the parts list.

USB MODEL: DPX503/503U/503UY, DPX-MP6110U

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

# EXPLODED VIEW (PANEL)



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

# PARTS LIST

\* New parts  
Parts without **Parts No.** are not supplied.  
Les articles non mentionnés dans le **Parts No.** ne sont pas fournis.  
Teile ohne **Parts No.** werden nicht geliefert.

| Ref. No.                                      | A<br>d<br>d | N<br>e<br>w | Parts No.   | Description                      | Desti-<br>nation |
|-----------------------------------------------|-------------|-------------|-------------|----------------------------------|------------------|
| <b>DPX303/313Y/503/503U/503UY_DPX-MP6110U</b> |             |             |             |                                  |                  |
| 203                                           | 3F          | *           | A21-6688-03 | DRESSING PANEL                   | KE1E2            |
| 204                                           | 1D          |             | A52-0872-12 | TOP PLATE                        |                  |
| PA1                                           | 3E          | *           | A64-4634-11 | PANEL ASSY                       | K                |
| PA1                                           | 3E          | *           | A64-4635-11 | PANEL ASSY                       | E1               |
| PA1                                           | 3E          | *           | A64-4636-11 | PANEL ASSY                       | K1               |
| PA1                                           | 3E          |             | A64-4637-11 | PANEL ASSY                       | M1               |
| PA1                                           | 3E          | *           | A64-4638-11 | PANEL ASSY                       | E3E4             |
| PA1                                           | 3E          | *           | A64-4640-11 | PANEL ASSY                       | E2               |
| RC1                                           | 1E          |             | A70-2085-05 | REMOTE CONTROLLER ASSY (RC-547)  | KE1K1            |
| RC1                                           | 1E          |             | A70-2085-05 | REMOTE CONTROLLER ASSY (RC-547)  | M1E3E4           |
| -                                             |             | *           | B64-4226-00 | INSTRUCTION MANUAL (ENG.FRE.SPA) | KK1              |
| -                                             |             | *           | B64-4227-00 | INSTRUCTION MANUAL (ENG.)        | E1E2E3           |
| -                                             |             | *           | B64-4227-00 | INSTRUCTION MANUAL (ENG.)        | E4               |
| -                                             |             | *           | B64-4228-00 | INSTRUCTION MANUAL (FRE.GER.DUT) | E2E4             |
| -                                             |             | *           | B64-4229-00 | INSTRUCTION MANUAL (ITA.SPA.POR) | E2E4             |
| -                                             |             | *           | B64-4230-00 | INSTRUCTION MANUAL (RUS.)        | E1E3             |
| -                                             |             |             | B64-4231-00 | INSTRUCTION MANUAL (ENG.S-CHI.)  | M1               |
| -                                             |             |             | B64-4232-00 | INSTRUCTION MANUAL (ARA.)        | M1               |
| 207                                           | 1F          |             | B07-3025-02 | ESCUTCHEON                       | M1               |
| 208                                           | 1F          |             | B07-3165-02 | ESCUTCHEON                       | KE1E2            |
| 208                                           | 1F          |             | B07-3165-02 | ESCUTCHEON                       | K1E3E4           |
| 209                                           | 1F          |             | B07-3172-12 | ESCUTCHEON                       | KK1              |
| 210                                           | 3E          | *           | B07-3268-13 | ESCUTCHEON (VOL)                 |                  |
| 211                                           | 3E          | *           | B07-3269-13 | ESCUTCHEON (JOG)                 |                  |
| 212                                           | 3E          | *           | B07-3272-03 | ESCUTCHEON                       |                  |
| 215                                           | 2E          | *           | B19-2508-02 | LIGHTING BOARD (VOL)             |                  |
| 216                                           | 3F          | *           | B19-2509-02 | LIGHTING BOARD (JOG)             |                  |
| 217                                           | 3F          | *           | B19-2510-01 | LIGHTING BOARD (PRE)             | KE1E2            |
| 217                                           | 3F          | *           | B19-2515-01 | LIGHTING BOARD                   | K1M1E3           |
| 217                                           | 3F          | *           | B19-2515-01 | LIGHTING BOARD                   | E4               |
| 218                                           | 3E          | *           | B19-2511-04 | LIGHTING BOARD                   |                  |
| 219                                           | 3E          |             | B43-1535-04 | BADGE                            |                  |
| 221                                           | 1F          |             | D10-7012-04 | LEVER                            | KE1E2            |
| 221                                           | 1F          |             | D10-7012-04 | LEVER                            | K1E3E4           |
| 224                                           | 2D          | *           | E30-6860-05 | CORD WITH DIN CONNECTOR (OPEL)   | E1E2E3           |
| 224                                           | 2D          | *           | E30-6860-05 | CORD WITH DIN CONNECTOR (OPEL)   | E4               |
| △ DC1                                         | 1E          |             | E30-6414-05 | DC CORD                          | KK1M1            |
| △ DC2                                         | 1E          |             | E30-6671-05 | DC CORD (E)                      | E1E2E3           |
| △ DC2                                         | 1E          |             | E30-6671-05 | DC CORD (E)                      | E4               |
| FC1                                           | 1D          |             | E39-1014-05 | FLAT CABLE (30P 240MM)           | KE1E2            |
| FC1                                           | 1D          |             | E39-1016-15 | FLAT CABLE (30P 110MM)           | K1M1E3           |
| FC1                                           | 1D          |             | E39-1016-15 | FLAT CABLE (30P 110MM)           | E4               |
| FC2                                           | 2C          |             | E39-1015-05 | FLAT CABLE                       | K1M1E3           |
| FC2                                           | 2C          |             | E39-1015-05 | FLAT CABLE                       | E4               |
| 228                                           | 3F          | *           | F07-2203-03 | COVER (F-AUX)                    |                  |
| △ F1                                          | 3D          |             | F52-0023-05 | FUSE (MINI BLADE TYPE) 10A       |                  |
| -                                             |             | *           | H54-4395-03 | ITEM CARTON CASE                 | K                |
| -                                             |             | *           | H54-4396-03 | ITEM CARTON CASE                 | E1               |
| -                                             |             | *           | H54-4397-03 | ITEM CARTON CASE                 | E2               |
| -                                             |             | *           | H54-4398-03 | ITEM CARTON CASE                 | K1               |
| -                                             |             | *           | H54-4399-03 | ITEM CARTON CASE                 | M1               |

| Ref. No.                         | A<br>d<br>d | N<br>e<br>w | Parts No.     | Description                   | Desti-<br>nation |
|----------------------------------|-------------|-------------|---------------|-------------------------------|------------------|
| -                                |             | *           | H54-4400-03   | ITEM CARTON CASE              | E3               |
| -                                |             | *           | H54-4401-03   | ITEM CARTON CASE              | E4               |
| 234                              | 1E          |             | H30-0595-04   | ADHESIVE DOUBLE-COATED TAPE   | KK1              |
| 236                              | 1E          |             | J22-0429-13   | MOUNTING HARDWARE ASSY        | KE1E2            |
| 236                              | 1E          |             | J22-0429-13   | MOUNTING HARDWARE ASSY        | K1E3E4           |
| 241                              | 3F          | *           | J90-1174-02   | GUIDE                         |                  |
| 243                              | 3F          | *           | K25-1938-03   | PUSH KNOB (1-3)               |                  |
| 244                              | 3F          | *           | K25-1939-03   | PUSH KNOB (4-6)               |                  |
| 245                              | 3E          | *           | K28-0319-14   | KNOB ASSY (VOL)               |                  |
| 247                              | 3E          | *           | K28-0321-04   | KNOB ASSY (JOG)               |                  |
| 250                              | 1E          |             | N99-1779-15   | SCREW SET                     | KK1M1            |
| A                                | 3F          |             | N80-2006-48   | PAN HEAD TAPTITE SCREW        |                  |
| B                                | 1F          |             | N80-2010-48   | PAN HEAD TAPTITE SCREW        |                  |
| C                                | 3C          |             | N84-3005-43   | PAN HEAD TAPTITE SCREW        |                  |
| D                                | 3C          |             | N83-3005-48   | PAN HEAD TAPTITE SCREW        |                  |
| E                                | 3D          |             | N83-3008-48   | PAN HEAD TAPTITE SCREW        |                  |
| F                                | 2D          |             | N83-3020-48   | PAN HEAD TAPTITE SCREW        |                  |
| 251                              | 1F          |             | W01-1723-15   | COMPACT DISC                  | K1M1E3           |
| 251                              | 1F          |             | W01-1723-15   | COMPACT DISC                  | E4               |
| DME1                             | 1D          |             | X92-6130-00   | CD MECHANISM ASSY (DXM-6E20W) |                  |
| <b>SWITCH UNIT (X16-6480-xx)</b> |             |             |               |                               |                  |
| 260                              | 2E          | *           | B11-2021-04   | OPTICAL DIFFUSER              |                  |
| 261                              | 2F          | *           | B11-2022-04   | REFLECTION SHEET              |                  |
| 262                              | 2E          | *           | B19-2512-02   | LIGHTING BOARD                |                  |
| D1                               |             |             | B30-1566-05   | LED (1608,RED)                | K1M1E3           |
| D100-106                         |             |             | B30-1800-05   | LED (RGB MPXA,B,C,D)          |                  |
| D100-106                         |             |             | B30-1800-05   | LED (RGB MPXA,B,C,D)          | E4               |
| D100-106                         |             | *           | B30-3208-05   | LED (RGB F9)                  | KE1E2            |
| D107                             |             |             | B30-1784-05   | LED (RGB SIDE)                |                  |
| D110                             |             |             | B30-1784-05   | LED (RGB SIDE)                |                  |
| LCD1                             | 2E          | *           | B38-1204-05   | LCD                           |                  |
| C1                               |             |             | CK73GB1A105K  | CHIP C 1.0UF                  | K                |
| C2                               |             |             | CK73GB1H103K  | CHIP C 0.010UF                | K                |
| C4                               |             |             | CK73FB0J106K  | CHIP C 10UF                   | K                |
| C9                               |             |             | CK73GB1C104K  | CHIP C 0.10UF                 | K                |
| C10                              |             |             | CK73GB1H103K  | CHIP C 0.010UF                | K                |
| C11, 12                          |             |             | CK73GB1A105K  | CHIP C 1.0UF                  | K                |
| C13                              |             |             | CK73GB1H103K  | CHIP C 0.010UF                | K                |
| C14 - 17                         |             |             | CK73GB1C225K  | CHIP C 2.2UF                  | K                |
| C18                              |             |             | CK73GB1H103K  | CHIP C 0.010UF                | K                |
| C21                              |             |             | CK73GB1A105K  | CHIP C 1.0UF                  | K                |
| C23, 24                          |             |             | CK73GB1C104K  | CHIP C 0.10UF                 | K                |
| C114                             |             |             | CC73GCH1H101J | CHIP C 100PF                  | J                |
| C116                             |             |             | CC73GCH1H101J | CHIP C 100PF                  | J                |
| C119                             |             |             | CC73GCH1H101J | CHIP C 100PF                  | J                |
| C121                             |             |             | CC73GCH1H101J | CHIP C 100PF                  | J                |
| C201                             |             |             | CK73GB1A105K  | CHIP C 1.0UF                  | K                |
| C201                             |             |             | CK73GB1A105K  | CHIP C 1.0UF                  | K                |
| C202                             |             |             | CK73GB1H103K  | CHIP C 0.010UF                | K                |
| C203                             |             |             | CK73GB1A105K  | CHIP C 1.0UF                  | K                |
| C203                             |             |             | CK73GB1A105K  | CHIP C 1.0UF                  | K                |
| CN1                              |             | *           | E41-3011-05   | FLAT CABLE CONNECTOR          | K1M1E3<br>E4     |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△ Indicates safety critical components.

## PARTS LIST

## SWITCH UNIT (X16-6480-xx)

| Ref. No.                                   | Added    | New    | Parts No.                                                                    | Description                                                                                                             | Destination            |
|--------------------------------------------|----------|--------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------|
| CN200<br>CN200<br>J1<br>J200<br>J201       |          |        | E41-2684-05<br>E41-2684-05<br>E59-0852-05<br>E11-0650-05<br>E58-1109-05      | PIN ASSY<br>PIN ASSY<br>RECTANGULAR PLUG<br>3.5D PHONE JACK<br>RECTANGULAR RECEPTACLE                                   | K1M1E3<br>E4<br>K1M1E3 |
| J201                                       |          | *      | E58-1109-05                                                                  | RECTANGULAR RECEPTACLE                                                                                                  | E4                     |
| 263<br>264                                 | 2E<br>2E | *<br>* | G11-3776-04<br>G11-3777-04                                                   | CUSHION<br>CUSHION                                                                                                      |                        |
| L200<br>L200<br>X1                         |          |        | L92-0616-05<br>L92-0616-05<br>L78-0872-05                                    | CHIP FERRITE<br>CHIP FERRITE<br>RESONATOR (12MHZ)                                                                       | K1M1E3<br>E4           |
| CP1<br>CP2<br>CP3<br>CP4 ,5<br>CP6 -8      |          |        | RK74GB1J472J<br>RK74GB1J102J<br>RK74GB1J101J<br>RK74GB1J102J<br>RK74GB1J473J | CHIP-COM 4.7K J 1/16W<br>CHIP-COM 1.0K J 1/16W<br>CHIP-COM 100 J 1/16W<br>CHIP-COM 1.0K J 1/16W<br>CHIP-COM 47K J 1/16W |                        |
| CP9 -11<br>CP12-14<br>R1 -3<br>R4 -8<br>R9 |          |        | RK74GB1J102J<br>RK74GB1J101J<br>RK73GB2A102J<br>RK73GB2A101J<br>RK73GB2A241J | CHIP-COM 1.0K J 1/16W<br>CHIP-COM 100 J 1/16W<br>CHIP R 1.0K J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 240 J 1/10W        |                        |
| R10<br>R12<br>R13<br>R18<br>R19 ,20        |          |        | RK73GB2A101J<br>RK73GB2A223J<br>RK73GB2A101J<br>RK73GB2A101J<br>RK73GB2A473J | CHIP R 100 J 1/10W<br>CHIP R 22K J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 47K J 1/10W              |                        |
| R21<br>R22 -24<br>R25 ,26<br>R29<br>R31    |          |        | RK73GB2A102J<br>RK73GB2A103J<br>RK73GB2A472J<br>RK73GB2A473J<br>RK73GB2A473J | CHIP R 1.0K J 1/10W<br>CHIP R 10K J 1/10W<br>CHIP R 4.7K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 47K J 1/10W            |                        |
| R32<br>R33<br>R34<br>R37<br>R37            |          |        | RK73GB2A000J<br>RK73GB2A106J<br>RK73GB2A473J<br>RK73GB2A473J<br>RK73GB2A473J | CHIP R 0.0 J 1/10W<br>CHIP R 10M J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 47K J 1/10W              | KE1E2<br>K1M1E3<br>E4  |
| R38<br>R39 -41<br>R43<br>R44<br>R45        |          |        | RK73GB2A103J<br>RK73GB2A473J<br>RK73GB2A473J<br>RK73GB2A102J<br>RK73GB2A473J | CHIP R 10K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 1.0K J 1/10W<br>CHIP R 47K J 1/10W             |                        |
| R47 ,48<br>R49 ,50<br>R100<br>R101<br>R102 |          |        | RK73GB2A102J<br>RK73GB2A103J<br>RK73EB2E331J<br>RK73EB2E391J<br>RK73EB2E331J | CHIP R 1.0K J 1/10W<br>CHIP R 10K J 1/10W<br>CHIP R 330 J 1/4W<br>CHIP R 390 J 1/4W<br>CHIP R 330 J 1/4W                |                        |
| R103<br>R104<br>R105<br>R106<br>R107       |          |        | RK73EB2E161J<br>RK73EB2E301J<br>RK73EB2E151J<br>RK73EB2E161J<br>RK73EB2E301J | CHIP R 160 J 1/4W<br>CHIP R 300 J 1/4W<br>CHIP R 150 J 1/4W<br>CHIP R 160 J 1/4W<br>CHIP R 300 J 1/4W                   |                        |
| R108<br>R109                               |          |        | RK73EB2E151J<br>RK73EB2E331J                                                 | CHIP R 150 J 1/4W<br>CHIP R 330 J 1/4W                                                                                  |                        |

| Ref. No.                                                 | Added | New | Parts No.                                                                       | Description                                                                                            | Destination                            |
|----------------------------------------------------------|-------|-----|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------|
| R110<br>R111,112<br>R113<br>R114<br>R115                 |       |     | RK73EB2E391J<br>RK73EB2E331J<br>RK73EB2E391J<br>RK73EB2E331J<br>RK73EB2E561J    | CHIP R 390 J 1/4W<br>CHIP R 330 J 1/4W<br>CHIP R 390 J 1/4W<br>CHIP R 330 J 1/4W<br>CHIP R 560 J 1/4W  |                                        |
| R116<br>R117<br>R121-132<br>R202,203<br>R202,203         |       |     | RK73EB2E361J<br>RK73EB2E181J<br>RK73GB2A473J<br>RK73GB2A120J<br>RK73GB2A120J    | CHIP R 360 J 1/4W<br>CHIP R 180 J 1/4W<br>CHIP R 47K J 1/10W<br>CHIP R 12 J 1/10W<br>CHIP R 12 J 1/10W | K1M1E3<br>E4                           |
| R204                                                     |       |     | RK73GB2A4R7J                                                                    | CHIP R 4.7 J 1/10W                                                                                     |                                        |
| S2<br>S3 -14                                             |       | *   | S70-0951-05<br>S70-0901-05                                                      | TACT SWITCH<br>TACT SWITCH                                                                             |                                        |
| S1                                                       |       |     | T99-0484-05                                                                     | ROTARY ENCODER                                                                                         |                                        |
| D202<br>IC1<br>IC1<br>IC1<br>IC2                         |       | *   | DA204U<br>W05-1435-00<br>30626MHPB89GP<br>30626MHPB89GP<br>PIC95603             | DIODE<br>MICROCONTROLLER IC<br>MICROCONTROLLER IC<br>MICROCONTROLLER IC<br>ANALOGUE IC                 | M1<br>KE1E2<br>K1E3E4                  |
| IC3<br>IC6<br>IC10,11<br>Q100-111                        |       | *   | 74AHC1G08GW<br>S-1112B32MCG<br>74AHC1G04GW<br>2SK3018                           | MOS-IC<br>ANALOGUE IC<br>MOS-IC<br>FET                                                                 |                                        |
| <b>PROCESSOR UNIT (X17-2000-01): USB MODEL ONLY</b>      |       |     |                                                                                 |                                                                                                        |                                        |
| C700<br>C700<br>C701<br>C701<br>C702                     |       |     | CK73GB1A105K<br>CK73GB1A105K<br>CK73GB1H103K<br>CK73GB1H103K<br>CC73GCH1H180J   | CHIP C 1.0UF K<br>CHIP C 1.0UF K<br>CHIP C 0.010UF K<br>CHIP C 0.010UF K<br>CHIP C 18PF J              | K1M1E3<br>E4<br>K1M1E3<br>E4<br>K1M1E3 |
| C702<br>C703<br>C703<br>C704,705<br>C704,705             |       |     | CC73GCH1H180J<br>CC73GCH1H220J<br>CC73GCH1H220J<br>CK73GB1A105K<br>CK73GB1A105K | CHIP C 18PF J<br>CHIP C 22PF J<br>CHIP C 22PF J<br>CHIP C 1.0UF K<br>CHIP C 1.0UF K                    | E4<br>K1M1E3<br>E4<br>K1M1E3<br>E4     |
| C707<br>C707<br>C708-710<br>C708-710<br>C711,712         |       |     | CK73GB1A105K<br>CK73GB1A105K<br>CK73GB1H103K<br>CK73GB1H103K<br>CC73GCH1H150J   | CHIP C 1.0UF K<br>CHIP C 1.0UF K<br>CHIP C 0.010UF K<br>CHIP C 0.010UF K<br>CHIP C 15PF J              | K1M1E3<br>E4<br>K1M1E3<br>E4<br>K1M1E3 |
| C711,712<br>C713,714<br>C713,714<br>C715,716<br>C715,716 |       |     | CC73GCH1H150J<br>CK73GB1A105K<br>CK73GB1A105K<br>CK73FB0J106K<br>CK73FB0J106K   | CHIP C 15PF J<br>CHIP C 1.0UF K<br>CHIP C 1.0UF K<br>CHIP C 10UF K<br>CHIP C 10UF K                    | E4<br>K1M1E3<br>E4<br>K1M1E3<br>E4     |
| C720<br>C720<br>C753<br>C753<br>C772                     |       |     | CK73FB0J106K<br>CK73FB0J106K<br>CK73GB1H103K<br>CK73GB1H103K<br>CK73GB1C104K    | CHIP C 10UF K<br>CHIP C 10UF K<br>CHIP C 0.010UF K<br>CHIP C 0.010UF K<br>CHIP C 0.10UF K              | K1M1E3<br>E4<br>K1M1E3<br>E4<br>K1M1E3 |
| C772<br>C774<br>C774<br>C775-777                         |       |     | CK73GB1C104K<br>CE32BF0J221M<br>CE32BF0J221M<br>CK73GB1A105K                    | CHIP C 0.10UF K<br>CHIP EL 220UF 6.3WV<br>CHIP EL 220UF 6.3WV<br>CHIP C 1.0UF K                        | E4<br>K1M1E3<br>E4<br>K1M1E3           |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△Indicates safety critical components.

# PARTS LIST

## PROCESSOR UNIT (X17-2000-01): USB MODEL ONLY

| Ref. No.  | Add | New | Parts No.     | Description                   | Destination | Ref. No. | Add | New | Parts No.    | Description         | Destination |
|-----------|-----|-----|---------------|-------------------------------|-------------|----------|-----|-----|--------------|---------------------|-------------|
| C775-777  |     |     | CK73GB1A105K  | CHIP C 1.0UF K                | E4          | R721,722 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
| C778      |     |     | CK73GB1C104K  | CHIP C 0.10UF K               | K1M1E3      | R724     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      |
| C778      |     |     | CK73GB1C104K  | CHIP C 0.10UF K               | E4          | R724     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
| C800,801  |     |     | CC73GCH1H050C | CHIP C 5.0PF C                | K1M1E3      | R725     |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | K1M1E3      |
| C800,801  |     |     | CC73GCH1H050C | CHIP C 5.0PF C                | E4          | R725     |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | E4          |
| C803      |     |     | CK73FB0J475K  | CHIP C 4.7UF K                | K1M1E3      | R726     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | K1M1E3      |
| C803      |     |     | CK73FB0J475K  | CHIP C 4.7UF K                | E4          | R726     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | E4          |
| CN770,771 |     |     | E41-2630-05   | FLAT CABLE CONNECTOR          | K1M1E3      | R727     |     |     | RK73GB2A105J | CHIP R 1.0M J 1/10W | K1M1E3      |
| CN770,771 |     |     | E41-2630-05   | FLAT CABLE CONNECTOR          | E4          | R727     |     |     | RK73GB2A105J | CHIP R 1.0M J 1/10W | E4          |
| WH770     |     |     | E39-0978-05   | WIRING HARNESS                | K1M1E3      | R728     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | K1M1E3      |
| WH770     |     |     | E39-0978-05   | WIRING HARNESS                | E4          | R728     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | E4          |
| L772      |     |     | L92-0652-05   | CHIP FERRITE                  | K1M1E3      | R729     |     |     | RK73GB2A330J | CHIP R 33 J 1/10W   | K1M1E3      |
| L772      |     |     | L92-0652-05   | CHIP FERRITE                  | E4          | R729     |     |     | RK73GB2A330J | CHIP R 33 J 1/10W   | E4          |
| X700      |     |     | L77-2921-15   | CRYSTAL RESONATOR (32.768KHZ) | K1M1E3      | R730     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | K1M1E3      |
| X700      |     |     | L77-2921-15   | CRYSTAL RESONATOR (32.768KHZ) | E4          | R730     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | E4          |
| X701      |     |     | L77-2964-05   | CRYSTAL RESONATOR (9.00MHZ)   | K1M1E3      | R731     |     |     | RK73GB2A330J | CHIP R 33 J 1/10W   | K1M1E3      |
| X800      |     |     | L77-2921-15   | CRYSTAL RESONATOR (32.768KHZ) | E4          | R731     |     |     | RK73GB2A330J | CHIP R 33 J 1/10W   | E4          |
| X800      |     |     | L77-2921-15   | CRYSTAL RESONATOR (32.768KHZ) | K1M1E3      | R732     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | K1M1E3      |
|           |     |     |               |                               | E4          | R732     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | E4          |
|           |     |     |               |                               |             | R733     |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | K1M1E3      |
| R700      |     |     | RK73GB2A222J  | CHIP R 2.2K J 1/10W           | K1M1E3      | R733     |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | E4          |
| R700      |     |     | RK73GB2A222J  | CHIP R 2.2K J 1/10W           | E4          | R734-737 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      |
| R701      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | K1M1E3      | R734-737 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
| R701      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | E4          | R738     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | K1M1E3      |
| R702      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | K1M1E3      | R738     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | E4          |
|           |     |     |               |                               |             |          |     |     |              |                     |             |
| R702      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | E4          | R739,740 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      |
| R703      |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | K1M1E3      | R739,740 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
| R703      |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | E4          | R741     |     |     | RK73GB2A332J | CHIP R 3.3K J 1/10W | K1M1E3      |
| R704      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | K1M1E3      | R741     |     |     | RK73GB2A332J | CHIP R 3.3K J 1/10W | E4          |
| R704      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | E4          | R742     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      |
|           |     |     |               |                               |             |          |     |     |              |                     |             |
| R705      |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | K1M1E3      | R742     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
| R705      |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | E4          | R743     |     |     | RK73GB2A332J | CHIP R 3.3K J 1/10W | K1M1E3      |
| R706      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | K1M1E3      | R743     |     |     | RK73GB2A332J | CHIP R 3.3K J 1/10W | E4          |
| R706      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | E4          | R744-746 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      |
| R707      |     |     | RK73GB2A104J  | CHIP R 100K J 1/10W           | K1M1E3      | R744-746 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
|           |     |     |               |                               |             |          |     |     |              |                     |             |
| R707      |     |     | RK73GB2A104J  | CHIP R 100K J 1/10W           | E4          | R759     |     |     | RK73GB2A222J | CHIP R 2.2K J 1/10W | K1M1E3      |
| R708      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | K1M1E3      | R759     |     |     | RK73GB2A222J | CHIP R 2.2K J 1/10W | E4          |
| R708      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | E4          | R760     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | K1M1E3      |
| R709,710  |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | K1M1E3      | R760     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | E4          |
| R709,710  |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | E4          | R765,766 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      |
|           |     |     |               |                               |             |          |     |     |              |                     |             |
| R711      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | K1M1E3      | R765,766 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
| R711      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | E4          | R770     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      |
| R713      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | K1M1E3      | R770     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          |
| R713      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | E4          | R771     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | K1M1E3      |
| R714      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | K1M1E3      | R771     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | E4          |
|           |     |     |               |                               |             |          |     |     |              |                     |             |
| R714      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | E4          | R774     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | K1M1E3      |
| R715      |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | K1M1E3      | R774     |     |     | RK73GB2A153J | CHIP R 15K J 1/10W  | E4          |
| R715      |     |     | RK73GB2A102J  | CHIP R 1.0K J 1/10W           | E4          | R776     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | K1M1E3      |
| R716      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | K1M1E3      | R776     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | E4          |
| R716      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | E4          | R778     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | K1M1E3      |
|           |     |     |               |                               |             |          |     |     |              |                     |             |
| R719      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | K1M1E3      | R778     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | E4          |
| R719      |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | E4          | R781     |     |     | RK73GB2A000J | CHIP R 0.0 J 1/10W  | K1M1E3      |
| R720      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | K1M1E3      | R781     |     |     | RK73GB2A000J | CHIP R 0.0 J 1/10W  | E4          |
| R720      |     |     | RK73GB2A223J  | CHIP R 22K J 1/10W            | E4          | R782     |     |     | RK73FB2B2R2J | CHIP R 2.2 J 1/8W   | K1M1E3      |
| R721,722  |     |     | RK73GB2A101J  | CHIP R 100 J 1/10W            | K1M1E3      | R782     |     |     | RK73FB2B2R2J | CHIP R 2.2 J 1/8W   | E4          |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△ Indicates safety critical components.

## PARTS LIST

## PROCESSOR UNIT (X17-2000-01): USB MODEL ONLY

| Ref. No. | Added | New | Parts No.     | Description           | Destination |
|----------|-------|-----|---------------|-----------------------|-------------|
| R800     |       |     | RK73GB2A105J  | CHIP R 1.0M J 1/10W   | K1M1E3      |
| R800     |       |     | RK73GB2A105J  | CHIP R 1.0M J 1/10W   | E4          |
| R801-804 |       |     | RK73GB2A473J  | CHIP R 47K J 1/10W    | K1M1E3      |
| R801-804 |       |     | RK73GB2A473J  | CHIP R 47K J 1/10W    | E4          |
| R805     |       |     | RK73GH2A104D  | CHIP R 100K D 1/10W   | K1M1E3      |
| R805     |       |     | RK73GH2A104D  | CHIP R 100K D 1/10W   | E4          |
| R806-811 |       |     | RK73GB2A473J  | CHIP R 47K J 1/10W    | K1M1E3      |
| R806-811 |       |     | RK73GB2A473J  | CHIP R 47K J 1/10W    | E4          |
| D770,771 |       |     | AVRL1613R3FTA | VARISTOR              | K1M1E3      |
| D770,771 |       |     | AVRL1613R3FTA | VARISTOR              | E4          |
| IC700    |       |     | 92CD28AFG6V1  | MICROCONTROLLER IC    | K1M1E3      |
| IC700    |       |     | 92CD28AFG6V1  | MICROCONTROLLER IC    | E4          |
| IC751    |       |     | BR24L04FV-W   | ROM IC                | K1M1E3      |
| IC751    |       |     | BR24L04FV-W   | ROM IC                | E4          |
| IC770    |       |     | STMP52151STR  | MOS-IC                | K1M1E3      |
| IC770    |       |     | STMP52151STR  | MOS-IC                | E4          |
| IC771    |       |     | R1114N331B-TR | ANALOGUE IC (3.3V LF) | K1M1E3      |
| IC771    |       |     | R1114N331B-TR | ANALOGUE IC (3.3V LF) | E4          |
| IC800    |       |     | 341S2094      | MICROPROCESSOR IC     | K1M1E3      |
| IC800    |       |     | 341S2094      | MICROPROCESSOR IC     | E4          |
| Q701     |       |     | DTA114YUA     | DIGITAL TRANSISTOR    | K1M1E3      |
| Q701     |       |     | DTA114YUA     | DIGITAL TRANSISTOR    | E4          |
| Q702     |       |     | DTC114YUA     | DIGITAL TRANSISTOR    | K1M1E3      |
| Q702     |       |     | DTC114YUA     | DIGITAL TRANSISTOR    | E4          |
| Q703     |       |     | 2SB1689       | TRANSISTOR            | K1M1E3      |
| Q703     |       |     | 2SB1689       | TRANSISTOR            | E4          |
| Q704,705 |       |     | DTC114YUA     | DIGITAL TRANSISTOR    | K1M1E3      |
| Q704,705 |       |     | DTC114YUA     | DIGITAL TRANSISTOR    | E4          |

## CD PLAYER UNIT (X32-6130-00): IN DVD MECHA.

|         |  |  |               |                  |  |
|---------|--|--|---------------|------------------|--|
| C20     |  |  | CC73GCH1H330J | CHIP C 33PF J    |  |
| C23     |  |  | CC73GCH1H151J | CHIP C 150PF J   |  |
| C24     |  |  | CK73FB1A225K  | CHIP C 2.2UF K   |  |
| C25     |  |  | CK73GB1A105K  | CHIP C 1.0UF K   |  |
| C26     |  |  | CK73GB1H153K  | CHIP C 0.015UF K |  |
| C27     |  |  | CC73GCH1H470J | CHIP C 47PF J    |  |
| C30 -32 |  |  | CK73GB1H103K  | CHIP C 0.010UF K |  |
| C33     |  |  | CK73GB1H332K  | CHIP C 3300PF K  |  |
| C34     |  |  | CK73GB1H104K  | CHIP C 0.10UF K  |  |
| C35     |  |  | CK73GB1H153K  | CHIP C 0.015UF K |  |
| C36     |  |  | CK73GB1H104K  | CHIP C 0.10UF K  |  |
| C38     |  |  | CC73GCH1H680J | CHIP C 68PF J    |  |
| C39     |  |  | CK73GB1H104K  | CHIP C 0.10UF K  |  |
| C41     |  |  | CK73GB1A105K  | CHIP C 1.0UF K   |  |
| C44     |  |  | CK73GB1H104K  | CHIP C 0.10UF K  |  |
| C45     |  |  | CK73GB1H223K  | CHIP C 0.022UF K |  |
| C46     |  |  | CK73GB1H103K  | CHIP C 0.010UF K |  |
| C47 ,48 |  |  | CK73GB1H333K  | CHIP C 0.033UF K |  |
| C49 ,50 |  |  | CK73GB1H104K  | CHIP C 0.10UF K  |  |
| C51     |  |  | CK73GB1H222K  | CHIP C 2200PF K  |  |
| C52 ,53 |  |  | CK73GB1H104K  | CHIP C 0.10UF K  |  |
| C54     |  |  | CK73GB1A105K  | CHIP C 1.0UF K   |  |
| C58     |  |  | CK73GB1A105K  | CHIP C 1.0UF K   |  |
| C60     |  |  | CK73EB0J226K  | CHIP C 22UF K    |  |
| C61 -64 |  |  | CK73GB1H104K  | CHIP C 0.10UF K  |  |

| Ref. No. | Added | New | Parts No.    | Description          | Destination |
|----------|-------|-----|--------------|----------------------|-------------|
| C66      |       |     | CK73FB1C105K | CHIP C 1.0UF K       |             |
| C68 ,69  |       |     | CK73GB1H104K | CHIP C 0.10UF K      |             |
| C71      |       |     | CK73GB1H104K | CHIP C 0.10UF K      |             |
| C72      |       |     | CK73FB0J106K | CHIP C 10UF K        |             |
| C87 ,88  |       |     | CK73GB1H332K | CHIP C 3300PF K      |             |
| C89 -91  |       |     | CK73GB1H104K | CHIP C 0.10UF K      |             |
| C94 ,95  |       |     | CK73GB1A105K | CHIP C 1.0UF K       |             |
| C96      |       |     | CK73GB1H103K | CHIP C 0.010UF K     |             |
| C97      |       |     | CK73GB1H104K | CHIP C 0.10UF K      |             |
| C101     |       |     | CK73GB1C224K | CHIP C 0.22UF K      |             |
| C102     |       |     | CK73GB1A474K | CHIP C 0.47UF K      |             |
| C103     |       |     | CK73GB1H153K | CHIP C 0.015UF K     |             |
| C104     |       |     | CK73FB1A225K | CHIP C 2.2UF K       |             |
| CN1      |       |     | E41-2612-05  | FLAT CABLE CONNECTOR |             |
| CN2      |       |     | E41-2630-05  | FLAT CABLE CONNECTOR |             |
| X1       |       |     | L78-1221-05  | RESONATOR (16.93MHZ) |             |
| CP7      |       |     | RK74GB1J103J | CHIP-COM 10K J 1/16W |             |
| R20      |       |     | RK73GB2A184J | CHIP R 180K J 1/10W  |             |
| R27      |       |     | RK73GB2A912J | CHIP R 9.1K J 1/10W  |             |
| R29      |       |     | RK73GB2A102J | CHIP R 1.0K J 1/10W  |             |
| R30      |       |     | RK73GB2A101J | CHIP R 100 J 1/10W   |             |
| R31      |       |     | RK73GB2A224J | CHIP R 220K J 1/10W  |             |
| R32      |       |     | RK73GB2A181J | CHIP R 180 J 1/10W   |             |
| R33      |       |     | RK73GB2A153J | CHIP R 15K J 1/10W   |             |
| R34      |       |     | RK73GB2A473J | CHIP R 47K J 1/10W   |             |
| R35      |       |     | RK73GB2A562J | CHIP R 5.6K J 1/10W  |             |
| R36      |       |     | RK73GB2A154J | CHIP R 150K J 1/10W  |             |
| R37      |       |     | RK73GB2A334J | CHIP R 330K J 1/10W  |             |
| R38      |       |     | RK73GB2A223J | CHIP R 22K J 1/10W   |             |
| R40      |       |     | RK73GB2A114J | CHIP R 110K J 1/10W  |             |
| R41      |       |     | RK73GB2A473J | CHIP R 47K J 1/10W   |             |
| R45      |       |     | RK73GB2A221J | CHIP R 220 J 1/10W   |             |
| R46      |       |     | RK73GB2A105J | CHIP R 1.0M J 1/10W  |             |
| R50      |       |     | RK73GB2A560J | CHIP R 56 J 1/10W    |             |
| R51      |       |     | RK73EB2E220J | CHIP R 22 J 1/4W     |             |
| R52      |       |     | RK73EB2E100J | CHIP R 10 J 1/4W     |             |
| R55      |       |     | RK73GB2A103J | CHIP R 10K J 1/10W   |             |
| R59      |       |     | RK73GB2A4R7J | CHIP R 4.7 J 1/10W   |             |
| R60 ,61  |       |     | RK73GB2A103J | CHIP R 10K J 1/10W   |             |
| R82 ,83  |       |     | RK73GB2A331J | CHIP R 330 J 1/10W   |             |
| R207     |       |     | RK73EB2E000J | CHIP R 0.0 J 1/4W    |             |
| R216,217 |       |     | RK73GB2A103J | CHIP R 10K J 1/10W   |             |
| R221,222 |       |     | RK73GB2A101J | CHIP R 100 J 1/10W   |             |
| R226     |       |     | RK73GB2A101J | CHIP R 100 J 1/10W   |             |
| R228-230 |       |     | RK73GB2A101J | CHIP R 100 J 1/10W   |             |
| R231     |       |     | RK73GB2A473J | CHIP R 47K J 1/10W   |             |
| R232     |       |     | RK73GB2A104J | CHIP R 100K J 1/10W  |             |
| R233     |       |     | RK73GB2A331J | CHIP R 330 J 1/10W   |             |
| R240     |       |     | RK73EB2E000J | CHIP R 0.0 J 1/4W    |             |
| R241     |       |     | RK73GB2A104J | CHIP R 100K J 1/10W  |             |
| R243     |       |     | RK73GB2A472J | CHIP R 4.7K J 1/10W  |             |
| R244     |       |     | RK73GB2A225J | CHIP R 2.2M J 1/10W  |             |
| R246     |       |     | RK73GB2A104J | CHIP R 100K J 1/10W  |             |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△Indicates safety critical components.

# PARTS LIST

## CD PLAYER UNIT (X32-6130-00): IN DVD MECHA.

| Ref. No.                           | Add | New | Parts No.      | Description         | Destination |
|------------------------------------|-----|-----|----------------|---------------------|-------------|
| R247                               |     |     | RK73GB2A101J   | CHIP R 100 J 1/10W  |             |
| R252                               |     |     | RK73GB2A102J   | CHIP R 1.0K J 1/10W |             |
| R257-261                           |     |     | RK73GB2A101J   | CHIP R 100 J 1/10W  |             |
| R262-264                           |     |     | RK73GB2A472J   | CHIP R 4.7K J 1/10W |             |
| R280                               |     |     | RK73GB2A103J   | CHIP R 10K J 1/10W  |             |
| R281,282                           |     |     | RK73GB2A2R2J   | CHIP R 2.2 J 1/10W  |             |
| R284,285                           |     |     | RK73GB2A2R2J   | CHIP R 2.2 J 1/10W  |             |
| R287                               |     |     | RK73GB2A2R2J   | CHIP R 2.2 J 1/10W  |             |
| R288                               |     |     | RK73GB2A302J   | CHIP R 3.0K J 1/10W |             |
| R289                               |     |     | RK73GB2A103J   | CHIP R 10K J 1/10W  |             |
| S1 ,2                              |     |     | S68-0863-05    | PUSH SWITCH         |             |
| S3                                 |     |     | S68-0862-05    | PUSH SWITCH         |             |
| D2                                 |     |     | DAP202U        | DIODE               |             |
| D3 ,4                              |     |     | DA204U         | DIODE               |             |
| IC3                                |     |     | BD8222EFV      | ANALOGUE IC         |             |
| IC4                                |     |     | TC94A70FG-010  | MOS-IC              |             |
| IC5                                |     |     | S-1132B15U5T1G | ANALOGUE IC         |             |
| IC6                                |     |     | S-1132B33U5T1G | ANALOGUE IC         |             |
| IC11                               |     |     | XC6218S152MR   | MOS-IC              |             |
| Q1                                 |     |     | 2SB0970        | TRANSISTOR          |             |
| Q13                                |     |     | DTC114YUA      | DIGITAL TRANSISTOR  |             |
| <b>ELECTRIC UNIT (X34-624x-xx)</b> |     |     |                |                     |             |
| C1                                 |     |     | CD04AZ1C332M2  | ELECTRO 3300UF 16WV |             |
| C10                                |     |     | CD04AR1C221M   | ELECTRO 220UF 16WV  |             |
| C11                                |     |     | CK73GB1A105K   | CHIP C 1.0UF K      |             |
| C20                                |     |     | C90-6851-05    | ELECTRO 220UF 25WV  |             |
| C21                                |     |     | CK73GB1H103K   | CHIP C 0.010UF K    |             |
| C22                                |     |     | CD04AS1V100M   | ELECTRO 10UF 35WV   |             |
| C23                                |     |     | CD04AS0J101M   | ELECTRO 100UF 6.3WV |             |
| C24                                |     |     | C90-6851-05    | ELECTRO 220UF 25WV  |             |
| C30                                |     |     | CK73GB1A105K   | CHIP C 1.0UF K      |             |
| C31                                |     |     | CD04AY1A101M   | ELECTRO 100UF 10WV  |             |
| C45                                |     |     | CK73FB1E474K   | CHIP C 0.47UF K     | K1M1E3      |
| C45                                |     |     | CK73FB1E474K   | CHIP C 0.47UF K     | E4          |
| C50                                |     |     | CK73FB1E474K   | CHIP C 0.47UF K     |             |
| C51                                |     |     | CD04AS1C101M   | ELECTRO 100UF 16WV  |             |
| C60                                |     |     | CD04AS1V100M   | ELECTRO 10UF 35WV   | K1M1E3      |
| C60                                |     |     | CD04AS1V100M   | ELECTRO 10UF 35WV   | E4          |
| C61                                |     |     | CK73GB1A105K   | CHIP C 1.0UF K      | K1M1E3      |
| C61                                |     |     | CK73GB1A105K   | CHIP C 1.0UF K      | E4          |
| C70                                |     |     | CC73GCH1H331J  | CHIP C 330PF J      | K1M1E3      |
| C70                                |     |     | CC73GCH1H331J  | CHIP C 330PF J      | E4          |
| C71                                |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | K1M1E3      |
| C71                                |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E4          |
| C72                                |     |     | CK73GB1A474K   | CHIP C 0.47UF K     | K1M1E3      |
| C72                                |     |     | CK73GB1A474K   | CHIP C 0.47UF K     | E4          |
| C73                                |     |     | C93-1446-05    | CHIP C 10UF K       | K1M1E3      |
| C73                                |     |     | C93-1446-05    | CHIP C 10UF K       | E4          |
| C74 ,75                            |     |     | CK73FB0J106K   | CHIP C 10UF K       | K1M1E3      |
| C74 ,75                            |     |     | CK73FB0J106K   | CHIP C 10UF K       | E4          |
| C76                                |     |     | CK73GB1H104K   | CHIP C 0.10UF K     | K1M1E3      |
| C76                                |     |     | CK73GB1H104K   | CHIP C 0.10UF K     | E4          |
| C77                                |     |     | CK73EB1E105K   | CHIP C 1.0UF K      | K1M1E3      |
| C77                                |     |     | CK73EB1E105K   | CHIP C 1.0UF K      | E4          |
| C120                               |     |     | CK73GB1H102K   | CHIP C 1000PF K     |             |
| C122                               |     |     | CK73GB1H103K   | CHIP C 0.010UF K    |             |
| C140                               |     |     | CK73GB1H104K   | CHIP C 0.10UF K     |             |
| C141                               |     |     | CK73GB1A105K   | CHIP C 1.0UF K      |             |
| C142                               |     |     | CD04AS1H3R3M   | ELECTRO 3.3UF 50WV  |             |
| C170                               |     |     | CK73GB1H103K   | CHIP C 0.010UF K    |             |
| C180                               |     |     | CK73GB1A105K   | CHIP C 1.0UF K      |             |
| C181                               |     |     | CK73GB1H223K   | CHIP C 0.022UF K    |             |
| C200,201                           |     |     | CD04AS1H2R2M   | ELECTRO 2.2UF 50WV  | K1M1E3      |
| C200,201                           |     |     | CD04AS1H2R2M   | ELECTRO 2.2UF 50WV  | E4          |
| C202                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | K1M1E3      |
| C202                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E4          |
| C203                               |     |     | CK73GB0J225K   | CHIP C 2.2UF K      | K1M1E3      |
| C203                               |     |     | CK73GB0J225K   | CHIP C 2.2UF K      | E4          |
| C205                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | K1M1E3      |
| C205                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E4          |
| C206                               |     |     | CK73GB1A105K   | CHIP C 1.0UF K      | K1M1E3      |
| C206                               |     |     | CK73GB1A105K   | CHIP C 1.0UF K      | E4          |
| C207,208                           |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | K1M1E3      |
| C207,208                           |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E4          |
| C209,210                           |     |     | CK73GB1A105K   | CHIP C 1.0UF K      | K1M1E3      |
| C209,210                           |     |     | CK73GB1A105K   | CHIP C 1.0UF K      | E4          |
| C211                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | K1M1E3      |
| C211                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E4          |
| C213                               |     |     | CK73FB0J475K   | CHIP C 4.7UF K      | K1M1E3      |
| C213                               |     |     | CK73FB0J475K   | CHIP C 4.7UF K      | E4          |
| C214,215                           |     |     | CC73GCH1H150J  | CHIP C 15PF J       | K1M1E3      |
| C214,215                           |     |     | CC73GCH1H150J  | CHIP C 15PF J       | E4          |
| C216                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | K1M1E3      |
| C216                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E4          |
| C217                               |     |     | CK73GB1A474K   | CHIP C 0.47UF K     | K1M1E3      |
| C217                               |     |     | CK73GB1A474K   | CHIP C 0.47UF K     | E4          |
| C220-225                           |     |     | CK73GB1H332K   | CHIP C 3300PF K     | K1M1E3      |
| C220-225                           |     |     | CK73GB1H332K   | CHIP C 3300PF K     | E4          |
| C320-323                           |     |     | CK73EB1A475K   | CHIP C 4.7UF K      |             |
| C324                               |     |     | CK73GB1H103K   | CHIP C 0.010UF K    |             |
| C326                               |     |     | CK73EB1A475K   | CHIP C 4.7UF K      |             |
| C327                               |     |     | CC73GCH1H101J  | CHIP C 100PF J      |             |
| C340-343                           |     |     | CK73GB1H103K   | CHIP C 0.010UF K    |             |
| C350                               |     |     | CK73FB1A225K   | CHIP C 2.2UF K      | E1E2K1      |
| C350                               |     |     | CK73FB1A225K   | CHIP C 2.2UF K      |             |
| C351                               |     |     | CC73GCH1H331J  | CHIP C 330PF J      | E3E4        |
| C351                               |     |     | CC73GCH1H331J  | CHIP C 330PF J      | E1E2K1      |
| C351                               |     |     | CC73GCH1H331J  | CHIP C 330PF J      | E3E4        |
| C353                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E1E2K1      |
| C353                               |     |     | CK73GB1C104K   | CHIP C 0.10UF K     | E3E4        |
| C354                               |     |     | CD04AS1V100M   | ELECTRO 10UF 35WV   | E1E2K1      |
| C354                               |     |     | CD04AS1V100M   | ELECTRO 10UF 35WV   | E3E4        |
| C355                               |     |     | CK73GB1H103K   | CHIP C 0.010UF K    | E1E2K1      |
| C355                               |     |     | CK73GB1H103K   | CHIP C 0.010UF K    | E3E4        |
| C356,357                           |     |     | CC73GCH1H180J  | CHIP C 18PF J       | E1E2K1      |
| C356,357                           |     |     | CC73GCH1H180J  | CHIP C 18PF J       | E3E4        |
| C400-403                           |     |     | CK73GB1H332K   | CHIP C 3300PF K     |             |
| C404-407                           |     |     | CD04AS1V100M   | ELECTRO 10UF 35WV   |             |
| C420                               |     |     | CK73GB1A474K   | CHIP C 0.47UF K     |             |
| C421                               |     |     | CD04AS1C470M   | ELECTRO 47UF 16WV   |             |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△ Indicates safety critical components.

## PARTS LIST

## ELECTRIC UNIT (X34-624x-xx)

| Ref. No.                                             | A<br>d<br>d | N<br>e<br>w | Parts No.                                                                      | Description                                                                                        | Desti-<br>nation                      |
|------------------------------------------------------|-------------|-------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------|
| C422<br>C423<br>C450<br>C451<br>C455-458             |             |             | CK73GB1A474K<br>CK73GB1H103K<br>CK73FB1C105K<br>C90-6711-05<br>C90-6768-05     | CHIP C 0.47UF K<br>CHIP C 0.010UF K<br>CHIP C 1.0UF K<br>ELECTRO 1UF 50WV<br>ELECTRO 0.22UF 16WV   |                                       |
| C460<br>C461<br>C470<br>C471<br>C472,473             |             |             | CK73FB1C105K<br>CD04AS1A330M<br>CD04AS1V100M<br>CK73GB1H103K<br>CD04AS1H2R2M   | CHIP C 1.0UF K<br>ELECTRO 33UF 10WV<br>ELECTRO 10UF 35WV<br>CHIP C 0.010UF K<br>ELECTRO 2.2UF 50WV | K1M1E3                                |
| C472,473<br>C474-479<br>C474-479<br>C478,479<br>C480 |             |             | CD04AS1H2R2M<br>CK73GB1A105K<br>CK73GB1A105K<br>CK73GB1A105K<br>CD04AS1V100M   | ELECTRO 2.2UF 50WV<br>CHIP C 1.0UF K<br>CHIP C 1.0UF K<br>CHIP C 1.0UF K<br>ELECTRO 10UF 35WV      | E4<br>K1M1E3<br>E4<br>KE1E2           |
| C481,482<br>C483-485<br>C488,489<br>C490,491<br>C492 |             |             | CD04AS1H2R2M<br>CK73GB1A105K<br>CD04AS1H2R2M<br>CK73GB1A105K<br>CD04AS1C470M   | ELECTRO 2.2UF 50WV<br>CHIP C 1.0UF K<br>ELECTRO 2.2UF 50WV<br>CHIP C 1.0UF K<br>ELECTRO 47UF 16WV  |                                       |
| C493,494<br>C500<br>C501<br>C502<br>C503-505         |             |             | CK73GB1A474K<br>CC73GCH1H220J<br>CC73GCH1H180J<br>CK73GB1C104K<br>CK73GB1H103K | CHIP C 0.47UF K<br>CHIP C 22PF J<br>CHIP C 18PF J<br>CHIP C 0.10UF K<br>CHIP C 0.010UF K           |                                       |
| C508<br>C510<br>C511-513<br>C514<br>C515             |             |             | CK73GB1H103K<br>CD04AS1C220M<br>CK73GB1H103K<br>CK73GB1H102K<br>CK73GB1H103K   | CHIP C 0.010UF K<br>ELECTRO 22UF 16WV<br>CHIP C 0.010UF K<br>CHIP C 1000PF K<br>CHIP C 0.010UF K   |                                       |
| C550<br>C551<br>C552<br>C553<br>C680                 |             |             | CK73GB1A474K<br>CE32BJ0J470M<br>CK73GB1A474K<br>CK73GB1H103K<br>CK73GB1H103K   | CHIP C 0.47UF K<br>CHIP EL 47UF 6.3WV<br>CHIP C 0.47UF K<br>CHIP C 0.010UF K<br>CHIP C 0.010UF K   |                                       |
| C691                                                 |             |             | CK73GB1H103K                                                                   | CHIP C 0.010UF K                                                                                   |                                       |
| CN370<br>CN370<br>CN690<br>J1<br>J400                |             |             | E41-1685-05<br>E41-1685-05<br>E41-2635-05<br>E58-0991-05<br>E63-0896-05        | PIN ASSY<br>PIN ASSY<br>FLAT CABLE CONNECTOR<br>RECTANGULAR RECEPTACLE<br>PIN JACK                 | E1E2E3<br>E4                          |
| J420<br>J550<br>W800-805<br>W800-812<br>W800-812     |             |             | E56-0855-05<br>E58-1060-15<br>E31-0001-00<br>E31-0001-00<br>E31-0001-00        | CYLINDRICAL RECEPTACLE<br>RECTANGULAR RECEPTACLE<br>JUMPER WIRE<br>JUMPER WIRE<br>JUMPER WIRE      | KM1<br>E1E2K1<br>E3E4                 |
| W807-812<br>W814-820<br>W814-835<br>W814-835<br>W823 |             |             | E31-0001-00<br>E31-0001-00<br>E31-0001-00<br>E31-0001-00<br>E31-0001-00        | JUMPER WIRE<br>JUMPER WIRE<br>JUMPER WIRE<br>JUMPER WIRE<br>JUMPER WIRE                            | KM1<br>KE1E2<br>K1M1E3<br>E4<br>KE1E2 |
| W827<br>W829<br>W832-835                             |             |             | E31-0001-00<br>E31-0001-00<br>E31-0001-00                                      | JUMPER WIRE<br>JUMPER WIRE<br>JUMPER WIRE                                                          | KE1E2<br>KE1E2<br>KE1E2               |

| Ref. No.                                          | A<br>d<br>d    | N<br>e<br>w | Parts No.                                                                    | Description                                                                                                                                    | Desti-<br>nation                       |
|---------------------------------------------------|----------------|-------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| W837-840<br>W837-842<br>W837-842<br>W842<br>WH340 |                |             | E31-0001-00<br>E31-0001-00<br>E31-0001-00<br>E31-0001-00<br>E30-6438-05      | JUMPER WIRE<br>JUMPER WIRE<br>JUMPER WIRE<br>JUMPER WIRE<br>CORD WITH PLUG (ANT)                                                               | KE1E2<br>K1M1E3<br>E4<br>KE1E2         |
| WH370                                             |                | *           | E30-6781-15                                                                  | WIRING HARNESS (REMO)                                                                                                                          | KK1M1                                  |
| L1<br>L71<br>L71<br>L500<br>X200                  |                |             | L33-2459-05<br>L33-2462-05<br>L33-2462-05<br>L41-4795-33<br>L77-2992-05      | CHOKE COIL ASSY<br>SMALL FIXED INDUCTOR (22UH)<br>SMALL FIXED INDUCTOR (22UH)<br>SMALL FIXED INDUCTOR (4.7UH)<br>CRYSTAL RESONATOR (12.288MHZ) | K1M1E3<br>E4<br>K1M1E3                 |
| X200<br>X350<br>X350<br>X500<br>X501              |                | *           | L77-2992-05<br>L77-2002-05<br>L77-2002-05<br>L78-0872-05<br>L77-2921-15      | CRYSTAL RESONATOR (12.288MHZ)<br>CRYSTAL RESONATOR<br>CRYSTAL RESONATOR<br>RESONATOR (12MHZ)<br>CRYSTAL RESONATOR (32.768KHZ)                  | E4<br>E1E2K1<br>E3E4                   |
| D<br>G<br>H                                       | 2D<br>2D<br>2D |             | N83-3005-48<br>N80-3008-48<br>N82-2608-48                                    | PAN HEAD TAPTITE SCREW<br>PAN HEAD TAPTITE SCREW<br>BINDING HEAD TAPTITE SCREW                                                                 |                                        |
| CP370<br>CP370<br>CP420,421<br>CP422<br>CP550     |                |             | RK74GB1J101J<br>RK74GB1J101J<br>RK74GB1J101J<br>RK74GB1J102J<br>RK74GB1J101J | CHIP-COM 100 J 1/16W<br>CHIP-COM 100 J 1/16W<br>CHIP-COM 100 J 1/16W<br>CHIP-COM 1.0K J 1/16W<br>CHIP-COM 100 J 1/16W                          | E1E2E3<br>E4                           |
| CP551<br>R10<br>R11<br>R12<br>R20                 |                |             | RK74GA1J101J<br>RK73GH2A432D<br>RK73GH2A243D<br>RK73FB2B221J<br>RK73FB2B153J | CHIP-COM 100 J 1/16W<br>CHIP R 4.3K D 1/10W<br>CHIP R 24K D 1/10W<br>CHIP R 220 J 1/8W<br>CHIP R 15K J 1/8W                                    |                                        |
| R21<br>R22<br>R30<br>R45<br>R45                   |                |             | RK73GB2A223J<br>RK73FB2B272J<br>RK73FB2B152J<br>RK73GB2A122J<br>RK73GB2A122J | CHIP R 22K J 1/10W<br>CHIP R 2.7K J 1/8W<br>CHIP R 1.5K J 1/8W<br>CHIP R 1.2K J 1/10W<br>CHIP R 1.2K J 1/10W                                   | K1M1E3<br>E4                           |
| R50<br>R52<br>R60<br>R60<br>R62                   |                |             | RK73FB2B182J<br>RK73GB2A472J<br>RK73FB2B682J<br>RK73FB2B682J<br>RK73PB2H2R2J | CHIP R 1.8K J 1/8W<br>CHIP R 4.7K J 1/10W<br>CHIP R 6.8K J 1/8W<br>CHIP R 6.8K J 1/8W<br>CHIP R 2.2 J 1/2W                                     | K1M1E3<br>E4<br>K1M1E3                 |
| R62<br>R70<br>R70<br>R71<br>R71                   |                |             | RK73PB2H2R2J<br>RK73GH2A104D<br>RK73GH2A104D<br>RK73GH2A333D<br>RK73GH2A333D | CHIP R 2.2 J 1/2W<br>CHIP R 100K D 1/10W<br>CHIP R 100K D 1/10W<br>CHIP R 33K D 1/10W<br>CHIP R 33K D 1/10W                                    | E4<br>K1M1E3<br>E4<br>K1M1E3<br>E4     |
| R72<br>R72<br>R73<br>R73<br>R74                   |                |             | RK73GH2A123D<br>RK73GH2A123D<br>RK73GH2A183D<br>RK73GH2A183D<br>RK73GB2A102J | CHIP R 12K D 1/10W<br>CHIP R 12K D 1/10W<br>CHIP R 18K D 1/10W<br>CHIP R 18K D 1/10W<br>CHIP R 1.0K J 1/10W                                    | K1M1E3<br>E4<br>K1M1E3<br>E4<br>K1M1E3 |
| R74<br>R75 ,76<br>R75 ,76<br>R77<br>R77           |                |             | RK73GB2A102J<br>RK73EB2E271J<br>RK73EB2E271J<br>RS14DB3AR47J<br>RS14DB3AR47J | CHIP R 1.0K J 1/10W<br>CHIP R 270 J 1/4W<br>CHIP R 270 J 1/4W<br>FL-PROOF RS 0.47 J 1W<br>FL-PROOF RS 0.47 J 1W                                | E4<br>K1M1E3<br>E4<br>K1M1E3<br>E4     |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△Indicates safety critical components.

# PARTS LIST

## ELECTRIC UNIT (X34-624x-xx)

| Ref. No. | Add | New | Parts No.    | Description         | Destination | Ref. No. | Add | New | Parts No.    | Description         | Destination |
|----------|-----|-----|--------------|---------------------|-------------|----------|-----|-----|--------------|---------------------|-------------|
| R78      |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | K1M1E3      | R320,321 |     |     | RK73GB2A334J | CHIP R 330K J 1/10W |             |
| R78      |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | E4          | R322     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  |             |
| R79,80   |     |     | RK73EB2E271J | CHIP R 270 J 1/4W   | K1M1E3      | R323     |     |     | RK73GB2A333J | CHIP R 33K J 1/10W  |             |
| R79,80   |     |     | RK73EB2E271J | CHIP R 270 J 1/4W   | E4          | R324     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  |             |
| R120,121 |     |     | RK73GB2A103J | CHIP R 10K J 1/10W  |             | R325     |     |     | RK73GB2A821J | CHIP R 820 J 1/10W  |             |
| R126     |     |     | RK73GB2A183J | CHIP R 18K J 1/10W  |             | R326     |     |     | RK73GB2A104J | CHIP R 100K J 1/10W |             |
| R127     |     |     | RK73FB2B203J | CHIP R 20K J 1/8W   |             | R327     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W |             |
| R128     |     |     | RK73GB2A104J | CHIP R 100K J 1/10W |             | R328     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  |             |
| R129     |     |     | RK73EB2E473J | CHIP R 47K J 1/4W   |             | R329     |     |     | RK73GB2A103J | CHIP R 10K J 1/10W  |             |
| R130     |     |     | RK73EB2E102J | CHIP R 1.0K J 1/4W  |             | R331     |     |     | RK73GB2A103J | CHIP R 10K J 1/10W  |             |
| R131     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  |             | R332     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  |             |
| R132     |     |     | RK73FB2B683J | CHIP R 68K J 1/8W   |             | R340     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  |             |
| R133,134 |     |     | RK73EB2E102J | CHIP R 1.0K J 1/4W  |             | R341     |     |     | RK73FB2B821J | CHIP R 820 J 1/8W   |             |
| R140     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  |             | R350-352 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E1E2K1      |
| R141,142 |     |     | RK73PB2H561J | CHIP R 560 J 1/2W   |             | R350-352 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E3E4        |
| R143     |     |     | RK73FB2B472J | CHIP R 4.7K J 1/8W  |             | R353     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | E1E2K1      |
| R144,145 |     |     | RK73PB2H561J | CHIP R 560 J 1/2W   |             | R353     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | E3E4        |
| R150     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  |             | R354     |     |     | RK73GB2A000J | CHIP R 0.0 J 1/10W  | E1E2        |
| R151,152 |     |     | RK73PB2H221J | CHIP R 220 J 1/2W   |             | R355     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | E1E2K1      |
| R153     |     |     | RK73FB2B472J | CHIP R 4.7K J 1/8W  |             | R355     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | E3E4        |
| R170,171 |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  |             | R357,358 |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | E1E2K1      |
| R172     |     |     | RK73EB2E103J | CHIP R 10K J 1/4W   |             | R357,358 |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | E3E4        |
| R180     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  |             | R359     |     |     | RK73GB2A222J | CHIP R 2.2K J 1/10W | E1E2K1      |
| R181     |     |     | RK73EB2E103J | CHIP R 10K J 1/4W   |             | R359     |     |     | RK73GB2A222J | CHIP R 2.2K J 1/10W | E3E4        |
| R200     |     |     | RK73GB2A220J | CHIP R 22 J 1/10W   | K1M1E3      | R360     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | E1E2K1      |
| R200     |     |     | RK73GB2A220J | CHIP R 22 J 1/10W   | E4          | R360     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  | E3E4        |
| R201     |     |     | RK73GB2A4R7J | CHIP R 4.7 J 1/10W  | K1M1E3      | R370     |     |     | RK73EB2E102J | CHIP R 1.0K J 1/4W  |             |
| R201     |     |     | RK73GB2A4R7J | CHIP R 4.7 J 1/10W  | E4          | R371-373 |     |     | RK73EB2E471J | CHIP R 470 J 1/4W   | E1E2E3      |
| R202,203 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      | R371-373 |     |     | RK73EB2E471J | CHIP R 470 J 1/4W   | E4          |
| R202,203 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          | R400-403 |     |     | RK73FB2B181J | CHIP R 180 J 1/8W   |             |
| R204     |     |     | RK73GB2A220J | CHIP R 22 J 1/10W   | K1M1E3      | R404-407 |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  |             |
| R204     |     |     | RK73GB2A220J | CHIP R 22 J 1/10W   | E4          | R408-411 |     |     | RK73GB2A361J | CHIP R 360 J 1/10W  |             |
| R205     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | K1M1E3      | R412     |     |     | RK73GB2A000J | CHIP R 0.0 J 1/10W  |             |
| R205     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | E4          | R420     |     |     | RK73EB2E432J | CHIP R 4.3K J 1/4W  |             |
| R206     |     |     | RK73GB2A105J | CHIP R 1.0M J 1/10W | K1M1E3      | R421,422 |     |     | RK73EB2E101J | CHIP R 100 J 1/4W   |             |
| R206     |     |     | RK73GB2A105J | CHIP R 1.0M J 1/10W | E4          | R423     |     |     | RK73EB2E432J | CHIP R 4.3K J 1/4W  |             |
| R207,208 |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | K1M1E3      | R424,425 |     |     | RK73EB2E101J | CHIP R 100 J 1/4W   |             |
| R207,208 |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | E4          | R426     |     |     | RK73EB2E100J | CHIP R 10 J 1/4W    |             |
| R209-211 |     |     | RK73GB2A221J | CHIP R 220 J 1/10W  | K1M1E3      | R427     |     |     | RK73EB2E4R7J | CHIP R 4.7 J 1/4W   |             |
| R209-211 |     |     | RK73GB2A221J | CHIP R 220 J 1/10W  | E4          | R428     |     |     | RK73EB2E100J | CHIP R 10 J 1/4W    |             |
| R212     |     |     | RK73GB2A100J | CHIP R 10 J 1/10W   | K1M1E3      | R429,430 |     |     | RK73EB2E101J | CHIP R 100 J 1/4W   |             |
| R212     |     |     | RK73GB2A100J | CHIP R 10 J 1/10W   | E4          | R431     |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W |             |
| R216     |     |     | RK73GB2A2R2J | CHIP R 2.2 J 1/10W  | K1M1E3      | R432-435 |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  |             |
| R216     |     |     | RK73GB2A2R2J | CHIP R 2.2 J 1/10W  | E4          | R452     |     |     | RK73GB2A223J | CHIP R 22K J 1/10W  |             |
| R217     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | K1M1E3      | R453     |     |     | RK73GB2A221J | CHIP R 220 J 1/10W  |             |
| R217     |     |     | RK73GB2A473J | CHIP R 47K J 1/10W  | E4          | R454     |     |     | RK73GB2A432J | CHIP R 4.3K J 1/10W |             |
| R218     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      | R455     |     |     | RK73GB2A100J | CHIP R 10 J 1/10W   |             |
| R218     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          | R457     |     |     | RK73GB2A333J | CHIP R 33K J 1/10W  |             |
| R219,220 |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | K1M1E3      | R472     |     |     | RK73EB2E222J | CHIP R 2.2K J 1/4W  |             |
| R219,220 |     |     | RK73GB2A472J | CHIP R 4.7K J 1/10W | E4          | R473,474 |     |     | RK73GB2A103J | CHIP R 10K J 1/10W  |             |
| R224-229 |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | K1M1E3      | R477,478 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  |             |
| R224-229 |     |     | RK73GB2A102J | CHIP R 1.0K J 1/10W | E4          | R479     |     |     | RK73EB2E2R2J | CHIP R 2.2 J 1/4W   |             |
| R230,231 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | K1M1E3      | R480     |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  |             |
| R230,231 |     |     | RK73GB2A101J | CHIP R 100 J 1/10W  | E4          | R501     |     |     | RK73GB2A104J | CHIP R 100K J 1/10W |             |
| R233     |     |     | RK73GB2A000J | CHIP R 0.0 J 1/10W  | M1          | R503     |     |     | RK73GB2A222J | CHIP R 2.2K J 1/10W |             |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△ Indicates safety critical components.

## PARTS LIST

## ELECTRIC UNIT (X34-624x-xx)

| Ref. No.                                                 | Ad | New | Parts No.                                                                        | Description                                                                                                   | Destination                             |
|----------------------------------------------------------|----|-----|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| R504<br>R505<br>R506,507<br>R508<br>R509                 |    |     | RK73GB2A102J<br>RK73GB2A101J<br>RK73GB2A103J<br>RK73GB2A104J<br>RK73GB2A102J     | CHIP R 1.0K J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 10K J 1/10W<br>CHIP R 100K J 1/10W<br>CHIP R 1.0K J 1/10W |                                         |
| R511<br>R512<br>R513<br>R514<br>R515                     |    |     | RK73GB2A103J<br>RK73GB2A101J<br>RK73GB2A472J<br>RK73GB2A104J<br>RK73GB2A471J     | CHIP R 10K J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 4.7K J 1/10W<br>CHIP R 100K J 1/10W<br>CHIP R 470 J 1/10W  |                                         |
| R516<br>R517<br>R518,519<br>R522,523<br>R526             |    |     | RK73GB2A104J<br>RK73GB2A471J<br>RK73GB2A472J<br>RK73GB2A101J<br>RK73GB2A473J     | CHIP R 100K J 1/10W<br>CHIP R 470 J 1/10W<br>CHIP R 4.7K J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 47K J 1/10W  |                                         |
| R527<br>R529<br>R530,531<br>R533<br>R533                 |    |     | RK73GB2A223J<br>RK73GB2A473J<br>RK73GB2A104J<br>RK73GB2A223J<br>RK73GB2A473J     | CHIP R 22K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 100K J 1/10W<br>CHIP R 22K J 1/10W<br>CHIP R 47K J 1/10W   | KK1M1<br>E1E3                           |
| R533,534<br>R534<br>R534<br>R535,536<br>R537,538         |    |     | RK73GB2A223J<br>RK73GB2A223J<br>RK73GB2A473J<br>RK73GB2A472J<br>RK73GB2A101J     | CHIP R 22K J 1/10W<br>CHIP R 22K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 4.7K J 1/10W<br>CHIP R 100 J 1/10W   | E2E4<br>E1E3<br>M1                      |
| R539<br>R540<br>R550<br>R551<br>R552                     |    |     | RK73GB2A102J<br>RK73GB2A222J<br>RK73EB2E100J<br>RK73EB2E4R7J<br>RK73EB2E100J     | CHIP R 1.0K J 1/10W<br>CHIP R 2.2K J 1/10W<br>CHIP R 10 J 1/4W<br>CHIP R 4.7 J 1/4W<br>CHIP R 10 J 1/4W       |                                         |
| R553,554<br>R555<br>R556,557<br>R558-561<br>R562,563     |    |     | RK73GB2A102J<br>RK73GB2A223J<br>RK73GB2A103J<br>RK73GB2A473J<br>RK73GB2A102J     | CHIP R 1.0K J 1/10W<br>CHIP R 22K J 1/10W<br>CHIP R 10K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 1.0K J 1/10W  |                                         |
| R660,661<br>R662,663<br>R664,665<br>R680,681<br>R680,681 |    |     | RK73GB2A102J<br>RK73GB2A473J<br>RK73GB2A101J<br>RK73GB2A101J<br>RK73GB2A101J     | CHIP R 1.0K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 100 J 1/10W   | KE1E2<br>KE1E2<br>KE1E2<br>K1M1E3<br>E4 |
| R682<br>R682<br>R683<br>R683<br>R685-689                 |    |     | RK73GB2A473J<br>RK73GB2A473J<br>RK73GB2A000J<br>RK73GB2A000J<br>RK73GB2A000J     | CHIP R 47K J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 0.0 J 1/10W<br>CHIP R 0.0 J 1/10W<br>CHIP R 0.0 J 1/10W    | K1M1E3<br>E4<br>K1M1E3<br>E4<br>K1M1E3  |
| R685-689<br>R690-695<br>R696<br>R697,698<br>R699-702     |    |     | RK73GB2A000J<br>RK73GB2A101J<br>RK73GB2A473J<br>RK73GB2A101J<br>RK73GB2A473J     | CHIP R 0.0 J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 47K J 1/10W<br>CHIP R 100 J 1/10W<br>CHIP R 47K J 1/10W    | E4                                      |
| R807,808                                                 |    |     | RK73GB2A473J                                                                     | CHIP R 47K J 1/10W                                                                                            |                                         |
| D1<br>D20<br>D21                                         |    |     | S2V60-5009F46<br>RB160L-40<br>UDZW5.6(B)                                         | DIODE<br>DIODE<br>ZENER DIODE                                                                                 |                                         |
| Ref. No.                                                 | Ad | New | Parts No.                                                                        | Description                                                                                                   | Destination                             |
| D30<br>D45<br>D45<br>D50<br>D51                          |    |     | UDZW8.2(B)<br>UDZW20(B)<br>UDZW20(B)<br>UDZW10(B)<br>1SS355                      | ZENER DIODE<br>ZENER DIODE<br>ZENER DIODE<br>ZENER DIODE<br>DIODE                                             | K1M1E3<br>E4                            |
| D60<br>D60<br>D70<br>D70<br>D121,122                     |    |     | UDZW5.6(B)<br>UDZW5.6(B)<br>RB160L-40<br>RB160L-40<br>UDZW6.8(B)                 | ZENER DIODE<br>ZENER DIODE<br>DIODE<br>DIODE<br>ZENER DIODE                                                   | K1M1E3<br>E4<br>K1M1E3<br>E4            |
| D123<br>D140<br>D141,142<br>D150,151<br>D170             |    |     | UDZW6.2(B)<br>1SS355<br>1SR154-400<br>1SR154-400<br>UDZW4.7(B)                   | ZENER DIODE<br>DIODE<br>DIODE<br>DIODE<br>ZENER DIODE                                                         |                                         |
| D200,201<br>D200,201<br>D320<br>D370<br>D370-373         |    |     | DA204U<br>DA204U<br>DA204U<br>UDZW6.2(B)<br>UDZW6.2(B)                           | DIODE<br>DIODE<br>DIODE<br>ZENER DIODE<br>ZENER DIODE                                                         | K1M1E3<br>E4<br>KK1M1<br>E1E2E3         |
| D370-373<br>D402,403<br>D420-422<br>D423-428<br>D451     |    |     | UDZW6.2(B)<br>DAP202U<br>UDZW6.8(B)<br>UDZW6.2(B)<br>1SS355                      | ZENER DIODE<br>DIODE<br>ZENER DIODE<br>ZENER DIODE<br>DIODE                                                   | E4                                      |
| D460<br>D470-472<br>D473<br>D474<br>D550-552             |    |     | 1SS355<br>DAP202U<br>UDZW3.3(B)<br>DAP202U<br>UDZW6.8(B)                         | DIODE<br>DIODE<br>ZENER DIODE<br>DIODE<br>ZENER DIODE                                                         | K1E3E4                                  |
| D850,851<br>IC10<br>IC70<br>IC70<br>IC200                |    |     | DA204U<br>M5237ML-CF0J<br>LT3684EMSE<br>LT3684EMSE<br>AK4626AVQ                  | DIODE<br>ANALOGUE IC<br>ANALOGUE IC<br>ANALOGUE IC<br>MOS-IC                                                  | K1M1E3<br>E4<br>K1M1E3                  |
| IC200<br>IC201<br>IC201<br>IC202<br>IC202                |    | *   | AK4626AVQ<br>NJU26904V-ZB<br>NJU26904V-ZB<br>S-1132B33U5T1G<br>S-1132B33U5T1G    | MOS-IC<br>MOS-IC<br>MOS-IC<br>ANALOGUE IC<br>ANALOGUE IC                                                      | E4<br>K1M1E3<br>E4<br>K1M1E3<br>E4      |
| IC320<br>IC350<br>IC350<br>IC450<br>IC470                |    |     | NJM4565V-ZB<br>E-TDA7478AD<br>E-TDA7478AD<br>E-TDA7850A<br>E-TDA7415CB           | ANALOGUE IC<br>ANALOGUE IC<br>ANALOGUE IC<br>ANALOGUE IC<br>ANALOGUE IC                                       | E1E2K1<br>E3E4                          |
| IC500<br>IC500<br>IC500<br>IC500<br>IC501                |    | *   | 30624MWPB84GP<br>30624MWPB85GP<br>30624MWPB86GP<br>30626MHPB87GP<br>XC6120N362N1 | MICROCONTROLLER IC<br>MICROCONTROLLER IC<br>MICROCONTROLLER IC<br>MICROCONTROLLER IC<br>MOS-IC                | K1M1<br>E3E4<br>K<br>E1E2               |
| IC502<br>IC503<br>IC690<br>IC691<br>Q10                  |    |     | 74HC2G02DP<br>BR24L04FV-W<br>74LVC08APW<br>74AHCT08PW<br>KTA1046-P               | MOS-IC<br>ROM IC<br>MOS-IC<br>MOS-IC<br>TRANSISTOR                                                            |                                         |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△Indicates safety critical components.

## PARTS LIST

## ELECTRIC UNIT (X34-624x-xx)

| Ref. No.                                            | A<br>d<br>d | N<br>e<br>w | Parts No.    | Description        | Desti-<br>nation | Ref. No. | A<br>d<br>d | N<br>e<br>w | Parts No.   | Description                 | Desti-<br>nation |
|-----------------------------------------------------|-------------|-------------|--------------|--------------------|------------------|----------|-------------|-------------|-------------|-----------------------------|------------------|
| Q11 ,12                                             |             |             | UMC2N        | TRANSISTOR         |                  | 19       | 2B          |             | D10-4596-24 | ARM                         |                  |
| Q20                                                 |             |             | KTA1046-P    | TRANSISTOR         |                  | 22       | 2A          |             | D13-2151-04 | GEAR                        |                  |
| Q21                                                 |             |             | 2SC4081      | TRANSISTOR         |                  | 23       | 2B          |             | D13-2152-04 | GEAR                        |                  |
| Q22                                                 |             |             | 2SA1577      | TRANSISTOR         |                  | 24       | 3B          |             | D13-2153-04 | GEAR                        |                  |
| Q23                                                 |             |             | DTC124EUA    | DIGITAL TRANSISTOR |                  | 25       | 3B          |             | D13-2154-04 | GEAR                        |                  |
| Q30                                                 |             |             | KTA1046-P    | TRANSISTOR         |                  | 26       | 3B          |             | D13-2155-04 | WORM                        |                  |
| Q31                                                 |             |             | 2SC4081      | TRANSISTOR         |                  | 27       | 2B          |             | D13-2156-14 | GEAR                        |                  |
| Q45                                                 |             |             | 2SB1443      | TRANSISTOR         | K1M1E3           | 28       | 3B          |             | D13-2157-04 | GEAR                        |                  |
| Q45                                                 |             |             | 2SB1443      | TRANSISTOR         | E4               | 29       | 2B          |             | D13-2158-04 | GEAR                        |                  |
| Q46                                                 |             |             | 2SC4081      | TRANSISTOR         | K1M1E3           | 30       | 2B          |             | D13-2168-04 | GEAR                        |                  |
| Q46                                                 |             |             | 2SC4081      | TRANSISTOR         | E4               | 31       | 3B          |             | D13-2171-04 | GEAR                        |                  |
| Q50                                                 |             |             | KTA1046-P    | TRANSISTOR         |                  | 32       | 1B          |             | D13-2400-23 | RACK (GEAR)                 |                  |
| Q51                                                 |             |             | 2SC4081      | TRANSISTOR         |                  | 33       | 2A          |             | D14-0759-04 | ROLLER                      |                  |
| Q52                                                 |             |             | UMC2N        | TRANSISTOR         |                  | 35       | 2B          |             | D21-2382-04 | SHAFT                       |                  |
| Q60                                                 |             |             | KTA1046-P    | TRANSISTOR         | K1M1E3           | 36       | 1A          |             | D23-0954-04 | RETAINER                    |                  |
| Q60                                                 |             |             | KTA1046-P    | TRANSISTOR         | E4               | 37       | 1B          |             | D39-0271-05 | DAMPER                      |                  |
| Q61                                                 |             |             | 2SC4081      | TRANSISTOR         | K1M1E3           | 38       | 2B          |             | G01-3072-04 | EXTENSION SPRING            |                  |
| Q61                                                 |             |             | 2SC4081      | TRANSISTOR         | E4               | 39       | 2A          |             | G01-3073-04 | TORSION COIL SPRING         |                  |
| Q120                                                |             |             | 2SC4081      | TRANSISTOR         |                  | 40       | 2A          |             | G01-3074-04 | EXTENSION SPRING            |                  |
| Q122,123                                            |             |             | 2SC4081      | TRANSISTOR         |                  | 41       | 1B          |             | G01-4615-04 | EXTENSION SPRING            |                  |
| Q140                                                |             |             | DTC114YUA    | DIGITAL TRANSISTOR |                  | 42       | 2A          |             | G01-3076-04 | EXTENSION SPRING            |                  |
| Q141                                                |             |             | DTA114EUA    | DIGITAL TRANSISTOR |                  | 43       | 1B          |             | G01-3077-14 | EXTENSION SPRING            |                  |
| Q142                                                |             |             | 2SA1576A     | TRANSISTOR         |                  | 44       | 2B          |             | G02-1399-14 | FLAT SPRING                 |                  |
| Q143                                                |             |             | 2SB1188(Q,R) | TRANSISTOR         |                  | 45       | 2B          |             | G02-1547-14 | FLAT SPRING                 |                  |
| Q150                                                |             |             | 2SB1188(Q,R) | TRANSISTOR         |                  | 51       | 1A          |             | J22-0473-21 | MOUNTING HARDWARE           |                  |
| Q151                                                |             |             | DTC114YUA    | DIGITAL TRANSISTOR |                  | 52       | 3B          |             | J22-0474-12 | MOUNTING HARDWARE           |                  |
| Q180                                                |             |             | DTC144EUA    | DIGITAL TRANSISTOR |                  | 53       | 1B          |             | J22-0519-13 | MOUNTING HARDWARE           |                  |
| Q320                                                |             |             | 2SC4617      | TRANSISTOR         |                  | 55       | 1A          |             | J90-1138-41 | GUIDE                       |                  |
| Q340                                                |             |             | 2SA1577      | TRANSISTOR         |                  | 56       | 1B          |             | J90-1023-03 | GUIDE                       |                  |
| Q341                                                |             |             | DTC124EUA    | DIGITAL TRANSISTOR |                  | DFPC1    | 3A          |             | J86-0039-05 | FPC (LEAD FREE)             |                  |
| Q400-403                                            |             |             | DTC143TUA    | DIGITAL TRANSISTOR |                  | A        | 2B          |             | N09-4460-15 | TAPTITE SCREW (PT2X8)       |                  |
| Q404,405                                            |             |             | DTA124EUA    | DIGITAL TRANSISTOR |                  | B        | 1B          |             | N09-6317-05 | TAPTITE SCREW               |                  |
| Q550                                                |             |             | DTA124EUA    | DIGITAL TRANSISTOR |                  | C        | 2B          |             | N09-6004-15 | MACHINE SCREW (M1.7X2.5)    |                  |
| Q551                                                |             |             | 2SA1577      | TRANSISTOR         |                  | E        | 2B          |             | N09-6007-15 | MACHINE SCREW (PAN M2X2)    |                  |
| Q552                                                |             |             | DTC124EUA    | DIGITAL TRANSISTOR |                  | F        | 1A          |             | N09-6051-15 | TAPTITE SCREW (BIND PT 2X5) |                  |
| Q690                                                |             |             | DTC114YUA    | DIGITAL TRANSISTOR |                  | G        | 2A          |             | N19-2163-04 | FLAT WASHER (1.6X6X0.25)    |                  |
| A340                                                |             |             | X86-4032-70  | FRONT-END UNIT     | E1E2E3           | H        | 1B          |             | N39-2020-48 | PAN HEAD MACHINE SCREW      |                  |
| A340                                                |             |             | X86-4032-70  | FRONT-END UNIT     | E4               | J        | 1B          |             | N09-6108-15 | TAPTITE SCREW (M2X3.5)      |                  |
| A340                                                |             |             | X86-4160-11  | FRONT-END UNIT     | KK1M1            | K        | 3B          |             | N09-6155-15 | SEMS (TAPTITE SCREW)(PT2X6) |                  |
| <b>CD MECHANISM ASSY (X92-6130-00): (DXM-6E20W)</b> |             |             |              |                    |                  | DM1      | 3B          |             | T42-1066-14 | DC MOTOR (SPINDLE)          |                  |
| 1                                                   | 2B          |             | A10-5328-31  | CHASSIS            |                  | DM2      | 2B          |             | T42-1067-14 | DC MOTOR (LOADING/SLED)     |                  |
| 2                                                   | 1B          |             | A10-5329-11  | CHASSIS            |                  | DPU1     | 2B          |             | X93-2130-01 | OPTICAL PICKUP ASSY         |                  |
| 5                                                   | 2B          |             | D10-4910-13  | ARM ASSY           |                  |          |             |             |             |                             |                  |
| 8                                                   | 2A          |             | D10-4911-23  | LEVER ASSY         |                  |          |             |             |             |                             |                  |
| 10                                                  | 2A          |             | D10-4906-33  | ARM                |                  |          |             |             |             |                             |                  |
| 11                                                  | 2A          |             | D10-4907-33  | ARM                |                  |          |             |             |             |                             |                  |
| 12                                                  | 3A          |             | D10-4908-03  | ARM                |                  |          |             |             |             |                             |                  |
| 13                                                  | 3A          |             | D10-4909-03  | ARM                |                  |          |             |             |             |                             |                  |
| 14                                                  | 3B          |             | D10-4915-03  | ARM                |                  |          |             |             |             |                             |                  |
| 15                                                  | 2A          |             | D10-4916-23  | SLIDER             |                  |          |             |             |             |                             |                  |
| 16                                                  | 3B          |             | D10-4914-22  | SLIDER             |                  |          |             |             |             |                             |                  |
| 17                                                  | 2B          |             | D10-4588-13  | SLIDER             |                  |          |             |             |             |                             |                  |
| 18                                                  | 2B          |             | D10-4917-04  | ARM                |                  |          |             |             |             |                             |                  |

E1: DPX313Y E2: DPX303 E3: DPX503UY E4: DPX503U (Europe)  
K: DPX303 K1: DPX503 (North America) M1: DPX-MP6110U (Other Areas)

△ Indicates safety critical components.