Replacement parts which have special safety characteristics are identified in this manual. Electrica components having such features are identified by $\triangle$ in the Replacement Parts Listing

The use of a substitute replacement part which does not have the same safety characteristics as the factory recommended is not permitted.

Replacement parts not shown in this service manual may create shock fire, or other hazards.

## HOW TO ORDER REPLACEMENT PARTS

To have your order completed promptly and correctly please supply the following information.

| 1. MODEL NUMBER | 2. REF. NO. |
| :--- | :--- |
| 3. PART NO. | 4. DESCRIPTION |
| 5. CODE | 6. QUANTITY |


| MARK *: | SPARE PARTS DELIVERY SECTION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| REF No. PARTS |  | DESCRIPTION | * | CODE | EX CODE |
| LCD PANEL |  |  |  |  |  |
| NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY |  |  |  |  |  |
|  | R1LK255P3LZ10Z | 26V LCD Panel Module Unit (LC-26P55E) | R |  |  |
|  | R1LK315P3LZ102 | 32V LCD Panel Module Unit (LC-32P55E) | R |  |  |
|  | R1LK370P3LZ102 | 37V LCD Panel Module Unit (LC-37P55E) | R |  |  |
| PRINTED WIRING BOARDS |  |  |  |  |  |
|  | DUNTKD603FM01 | MAIN Unit | R |  |  |
|  | DUNTKD604FM01 | AV Unit | R |  |  |
|  | DUNTKD605FM01 | POWER Unit (LC-32P55E) | R |  |  |
|  | DUNTKD605FM02 | POWER Unit (LC-26P55E) | R |  |  |
|  | DUNTKD605FM03 | POWER Unit (LC-37P55E) | R |  |  |
|  | DUNTKD606FMVO | KEY Unit | R |  |  |
|  | DUNTKD607FMV0 | R/C,LED Unit | R |  |  |
|  | CKITKD608FM02 | TUNER Unit | S | AS | BD |
| DUNTKD603FM01 MAIN Unit |  |  |  |  |  |


| INTEGRATED CIRCUITS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \|C1701 | \|VHiBU4239G+1Y | BU4239G-TR | R |  |  |
| IC1702 | VHiPQ2OWZ11-1Y | PQ20WZ1U | R | AF | AF |
| IC1703 | VHiPQ2OWZ11-1Y | PQ20WZ1U | R | AF | AF |
| IC1706 | VHiMP1410ES-1Y | MP140ES-LF-2 | R | AP | AP |
| 1 C 1707 | VHiPQ2OWZ11-1Y | PQ20WZ1U | R | AF | AF |
| 101708 | VHIMP1410ES-1Y | MP140ES-LF-Z | R | AP | AP |
| 1 C 1710 | RH-XB716WJZZQ | I.C. | R |  |  |
| IC1901 | VHI24LC2BiNDES | 24LCO2B-\|ISN | R |  |  |
| IC1905 | VHiSii9221+1Q | SLLO221CTU | R | BC | BC |
| 1C2301 | VHiis_8322-1Y | ISL83220ECVZ | R | AQ | AQ |
| 112303 | RH-XB731WJZZS | BR24C21F-E2 | R |  |  |
| 112701 | VHITVHC153T-1Y | TC74VHC153FT | R | AE | AE |
| 102702 | VHiMM1507XN-1Y | MM1507XNRE | R | AD | AD |
| 102704 | VHiCD4052PP-1Y | CO4052BPWR | R | AD | AD |
| IC3001 | VHiBR2LL64--1Y | BR24L64F-WE2 | R | AK | AK |
| 113002 | RH-XX6624WJZZQ | I.C. | R |  |  |
| 112303 | RH-XB664WJZZY | I.C. | R |  |  |
| 118305 | VHiBU4215G+1Y | BU4215G-TR | R |  |  |

## TRANSISTORS

| \|C1704 | VSSSMM651TU-1Y | SSMOU51TU | R |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 C 1705 | VSSSMOU51TU-1Y | SSM651TU | R |  |  |
| Q1701 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| Q1702 | VS2SA1530ARS1Y | 2SA153ARS | R | AC | AC |
| Q1703 | VS2SC3928AR-1Y | 2SC3988AR | R | AB | AB |
| Q1704 | VS2SC3928AR-1Y | 2SC398AR | R | AB | AB |
| Q1901 | VS2SK536\||I-1Y | 2SK536 | R | AE | AE |
| Q1903 | VS2SK536\||-1Y | 2 2K536 | R | AE | AE |
| Q1905 | VSDTC144EE-1Y | DTC144EE | R | AA | AA |
| Q1907 | VSDTC144EE-1Y | DTC144EE | R | AA | AA |


| REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Q1909 | VSDTC144EE/-1Y | DTC144EE | R | AA | AA |
| Q2701 | VS3LN01S\||I-1Y | 3LN01S | R | AC | AC |
| Q2702 | VS3LN01S\|||-1Y | 3LN01S | R | AC | AC |
| Q2703 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| Q2704 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| Q2705 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| Q2706 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| Q2707 | VSDTC144EE/-1Y | DTC144EE | R | AA | AA |
| Q2708 | VSDTC144EE/-1Y | DTC144EE | R | AA | AA |
| Q3003 | VS3LN01S\||I--Y | 3LN01S | R | AC | AC |
| Q3004 | VS3LN01S\||I-1Y | 3LN01S | R | AC | AC |
| DIODES |  |  |  |  |  |
| D1701 | RH-EX1232CEZZY | Zener Diode, 3.3V | R | AB | AB |
| D1702 | RH-EX0487CEZZY | Zener Diode, 2.0V | R | AC | AC |
| D1703 | VHDHSU119/\|-1Y | HSU119 | R | AB | AB |
| D1704 | VHDSFPA73/2EY | SFPA73 | R | AD | AD |
| D1705 | VHDHSU119/\|-1Y | HSU119 | R | AB | AB |
| D1706 | VHDHSU119/\|-1Y | HSU119 | R | AB | AB |
| D1707 | RH-EX0487CEZZY | Zener Diode, 2.0V | R | AC | AC |
| D1708 | VHDSFPA73/2EY | SFPA73 | R | AD | AD |
| D1901 | VHDDAN202K--1Y | DAN202K | R | AB | AB |
| D1903 | VHD1SS355\||-1Y | 1 SS355 | R | AB | AB |
| D1905 | VHD1SS355\|-1Y | 1 SS355 | R | AB | AB |
| D2301 | RH-EX1271CEZZY | Zener Diode, 12V | R | AB | AB |
| D2302 | RH-EX1271CEZZY | Zener Diode, 12V | R | AB | AB |
| D2303 | RH-EX1271CEZZY | Zener Diode, 12V | R | AB | AB |
| D2304 | RH-EX1271CEZZY | Zener Diode, 12V | R | AB | AB |
| D2305 | RH-EX1247CEZZY | Zener Diode, 5.6V | R | AB | AB |
| D2306 | RH-EX1247CEZZY | Zener Diode, 5.6V | R | AB | AB |
| D2307 | RH-EX1247CEZZY | Zener Diode, 5.6V | R | AB | AB |
| D2308 | RH-EX1247CEZZY | Zener Diode, 5.6V | R | AB | AB |
| D2309 | VHDDAN202K-1Y | DAN202K | R | AB | AB |
| D2310 | VHD1SS226\||-1Y | 1 SS226 | R | AC | AC |
| D2311 | VHD1SS226\||-1Y | 1 1SS226 | R | AC | AC |
| D2312 | VHD1SS226\||-1Y | 1 SS226 | R | AC | AC |
| D2313 | RH-EX1247CEZZY | Zener Diode, 5.6V | R | AB | AB |
| PACKAGED CIRCUITS |  |  |  |  |  |
| TH3002 | VHHM1103J03-1Y | Thermistor | R | AC | AC |
| X1901 | RCRSCA108WJZZY | Crystal, 28.322MHz | R | AF | AF |
| X3001 | RCRSC0012CEZZY | Crystal, 20.25MHz | R | AH | AH |
| COILS AND FILTERS |  |  |  |  |  |
| FL2301 | RFiLN0003TAZZY | Filter | R | AD | AD |
| FL2302 | RFiLN0003TAZZY | Filter | R | AD | AD |
| FL2303 | RFiLN0003TAZZY | Filter | R | AD | AD |
| L1701 | RCiLPA213WJZZY | Coil, 15uH | R | AG | AG |
| L1702 | RCiLPA213WJZZY | Coil, 15uH | R | AG | AG |
| L1901 | RCiLFA134WJZZY | Coil | R | AF | AF |
| L1902 | RCiLFA134WJZZY | Coil | R | AF | AF |
| L1903 | RCiLFA134WJZZY | Coil | R | AF | AF |
| L1904 | RCiLFA134WJZZY | Coil | R | AF | AF |
| L2301 | RCiLFA071WJZZY | Coil | R | AD | AD |
| L2302 | RCiLFA071WJZZY | Coil | R | AD | AD |
| L2303 | RCiLFA071WJZZY | Coil | R | AD | AD |
| L2304 | RCiLFA071WJZZY | Coil | R | AD | AD |
| L2305 | RCiLFA071WJZZY | Coil | R | AD | AD |
| CAPACITORS |  |  |  |  |  |
| C1702 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1706 | RC-KZA070WJZZY | Ceramic 226.3 V | R | AD | AD |
| C1715 | VCEASX1VN226MY | Electrolytic 22 35V | R | AC | AC |
| C1716 | VCEASX1CN226MY | Electrolytic 22 16V | R | AC | AC |
| C1717 | VCKYCY1HB272KY | Ceramic 2700p 50V | R | AA | AA |
| C1718 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1720 | VCEASX1CN226MY | Electrolytic 22 16V | R | AC | AC |


| REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE | REF No. | PARTS | DESCRIPTION |  | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DUNTKD603 |  |  |  | C2312 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
|  |  | MAIN Unit (Con |  |  |  | C2313 | RC-KZA214WJZZY | Ceramic 226.3V | R | AD | AD |
| C1721 | VCAAPD1AJ686MY | Electrolytic 68 10V | R | AE | AE | C2701 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1723 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD | C2702 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA |
| C1724 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | C2703 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA |
| C1726 | RC-KZA07OWJZZY | Ceramic 226.3 V | R | AD | AD | C2704 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA |
| C1730 | VCKYCY1HB272KY | Ceramic 270p 50V | R | AA | AA | C2705 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA |
| C1733 | VCEASX1CN226MY | Electrolytic 22 16V | R | AC | AC | C2706 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| C1734 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C2707 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| C1735 | VCAAPD1AJ686MY | Electrolytic 68 10V | R | AE | AE | C2708 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| C1737 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD | C2709 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| C1738 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | C2710 | VCKYTV1EB104KY | Ceramic 0.125 V | R | AB | AB |
| C1739 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C2712 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1740 | VCKYCYYEF104ZY | Ceramic 0.125 V | R | AA | AA | C2714 | VCEASX1CN106MY | Electrolytic 10 16V | R | AC | AC |
| C1741 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C2715 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1742 | VCKYCYYEF104ZY | Ceramic 0.125 V | R | AA | AA | C2718 | VCKYCY1CF105ZY | Ceramic 1 16V | R | AA | AA |
| C1744 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | C2719 | VCKYCY1CF105ZY | Ceramic 1 16V | R | AA | AA |
| C1745 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | C2722 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1903 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C2723 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1910 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD | C2724 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1912 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C2725 | VCKYCY1HB221KY | Ceramic 220p 50V | R | AA | AA |
| C1913 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C2726 | VCKYTV1EB104KY | Ceramic 0.125 V | R | AB | AB |
| C1916 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C2729 | VCKYCY1HB104KY | Ceramic 0.150 V | R | AA | AA |
| C1917 | VCKYCY1HB102KY | Ceramic 1000p 50 V | R | AA | AA | C3001 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1918 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD | C3002 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C1919 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | C3003 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1921 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | C3004 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C1923 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3005 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C1924 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3006 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C1927 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3007 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1928 | VCKYCY1HB103KY | Ceramic 0.0150 V | R | AA | AA | C3008 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1929 | VCCCCY1HH12OJY | Ceramic 12p 50V | R | AA | AA | C3009 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1930 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3010 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C1931 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | C3011 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1934 | VCCCCY1HH12OJY | Ceramic 12p 50V | R | AA | AA | C3012 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1935 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | C3013 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1936 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3014 | VCKYCY1HB104KY | Ceramic 0.150 V | R | AA | AA |
| C1941 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3015 | VCKYCY1EF104ZY | Ceramic 0.1 25V | R | AA | AA |
| C1943 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3016 | VCKYCY1HB104KY | Ceramic 0.150 V | R | AA | AA |
| C1946 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3017 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD |
| C1947 | VCKYCYYEF104ZY | Ceramic 0.125 V | R | AA |  | C3018 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
|  |  |  |  |  |  | C3019 | VCKYCY1EF104ZY | Ceramic 0.1 25V | R | AA | AA |
| C1948 | VCKYCY1俍102KY | Ceramic 1000p 50 V | R | AA | AA | C3020 | VCKYCY1HB104KY | Ceramic 0.150 V | R | AA | AA |
| C1953 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3021 | VCCCCY1HH560JY | Ceramic 56p 50V | R | AB | AB |
| C1955 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3022 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD |
| C1956 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3023 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1959 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3024 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1960 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3025 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1965 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3027 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C1967 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3028 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1968 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3029 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD |
| C1969 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3030 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1971 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3031 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD |
| C1973 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3032 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1974 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3033 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C1975 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | C3034 | VCCCCY1HH22OJY | Ceramic 22p 50 V | R | AA | AA |
| C2301 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3035 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C2302 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3036 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C2303 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3037 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C2304 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3038 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C2305 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3039 | VCCCCY1HH22OJY | Ceramic 22p 50 V | R | AA | AA |
| C2306 | VCEASXICN106MY | Electrolytic 10 16V | R | AC | AC | C3040 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C2307 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | C3041 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD |
| C2308 | VCKYCY1HB104KY | Ceramic 0.150 V | R | AA | AA | C3042 | VCKYCY1EF104ZY | Ceramic 0.1 25V | R | AA | AA |
| C2309 | VCKYCY1HB104KY | Ceramic 0.150 V | R | AA | AA | C3044 | VCKYCY1HB103KY | Ceramic 0.0150 V | R | AA | AA |
| C2310 | VCKYCY1HB104KY | Ceramic 0.150 V | R | AA | AA | C3045 | VCKYCY1HB103KY | Ceramic 0.0150 V | R | AA | AA |
| C2311 | RC-KZA214WJZZY | Ceramic 226.3 V | R | AD | AD | C3046 | VCEAEA1CW106M | ELECC 10UF 20\% 16V | R |  |  |


| REF No. | PARTS | DESCRIPTION |  | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DUNTKD603FM01 MAIN Unit (Continued) |  |  |  |  |  |
| C3338 | VCEASXOJN476MY | Electrolytic 476.3 V | R | AC | AC |
| C3340 | VCEASXOJN476MY | Electrolytic 476.3 V | R | AC | AC |
| RESISTORS |  |  |  |  |  |
| R1701 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R1702 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R1703 | VRS-TW2ED561JY | Metal Oxide 560 1/4W | R | AA | AA |
| R1704 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R1705 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R1706 | VRS-CY1JF333JY | Metal Oxide 33k 1/16W | R | AA | AA |
| R1707 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R1709 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R1713 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R1714 | VRS-CY1JF000JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R1715 | VRS-CY1JF470JY | Metal Oxide 47 1/16W | R | AA | AA |
| R1716 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R1717 | VRS-CY1JF470JY | Metal Oxide 47 1/16W | R | AA | AA |
| R1718 | VRS-CY1JF470JY | Metal Oxide 47 1/16W | R | AA | AA |
| R1719 | VRS-CY1JF622FY | Metal Oxide 6.2k 1/16W | R | AA | AA |
| R1720 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R1721 | VRS-CY1JF562FY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R1722 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R1723 | VRS-CY1JF622FY | Metal Oxide 6.2k 1/16W | R | AA | AA |
| R1724 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R1726 | VRS-CY1JF511FY | Metal Oxide 510 1/16W | R | AA | AA |
| R1727 | VRS-CY1JF332JY | Metal Oxide 3.3k 1/16W | R | AA | AA |
| R1728 | VRS-CY1JF332JY | Metal Oxide 3.3k 1/16W | R | AA | AA |
| R1729 | VRS-CY1JF202FY | Metal Oxide 2k 1/16W | R | AA | AA |
| R1730 | VRS-CY1JF470JY | Metal Oxide 47 1/16W | R | AA | AA |
| R1731 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| R1732 | VRS-CY1JF202FY | Metal Oxide 2k 1/16W | R | AA | AA |
| R1733 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R1734 | VRS-CY1JF222FY | Metal Oxide 2.2k 1/16W | R | AA | AA |
| R1735 | VRS-CY1JF202FY | Metal Oxide 2k 1/16W | R | AA | AA |
| R1736 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| R1737 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R1739 | VRS-TW2HF1ROJY | Metal Oxide $11 / 2 \mathrm{~W}$ | R | AA | AA |
| R1740 | VRS-TW2HF1ROJY | Metal Oxide 1 1/2W | R | AA | AA |
| R1741 | VRS-TW2HF1ROJY | Metal Oxide 1 1/2W | R | AA | AA |
| R1742 | VRS-TW2HF1ROJY | Metal Oxide 1 1/2W | R | AA | AA |
| R1743 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R1744 | VRS-CY1JF562FY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R1745 | VRS-CY1JF132.JY | Metal Oxide 1.3k 1/16W | R | AG | AG |
| R1746 | VRS-CY1JF202JY | Metal Oxide 2k 1/16W | R | AA | AA |
| R1747 | VRS-CY1JF511FY | Metal Oxide 510 1/16W | R | AA | AA |
| R1748 | VRS-CY1JF202FY | Metal Oxide 2k 1/16W | R | AA | AA |
| R1752 | VRS-CY1JF470JY | Metal Oxide 47 1/16W | R | AA | AA |
| R1753 | VRS-CY1JF622FY | Metal Oxide 6.2k 1/16W | R | AA | AA |
| R1754 | VRS-CY1JF622FY | Metal Oxide 6.2k 1/16W | R | AA | AA |
| R1755 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R1757 | VRS-TW2HF1ROJY | Metal Oxide 1 1/2W | R | AA | AA |
| R1758 | VRS-TW2HF1ROJY | Metal Oxide 1 1/2W | R | AA | AA |
| R1759 | VRS-TW2HF1ROJY | Metal Oxide 1 1/2W | R | AA | AA |
| R1760 | VRS-TW2HF1ROJY | Metal Oxide 1 1/2W | R | AA | AA |
| R1761 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R1762 | VRS-CY1JF220JY | Metal Oxide 22 1/16W | R | AA | AA |
| R1763 | VRS-CY1JF220JY | Metal Oxide 22 1/16W | R | AA | AA |
| R1764 | VRS-CY1JF220JY | Metal Oxide 22 1/16W | R | AA | AA |
| R1901 | VRS-CY1JF272JY | Metal Oxide 2.7k 1/16W | R | AA | AA |
| R1903 | VRS-CY1JF152JY | Metal Oxide 1.5k 1/16W | R | AA | AA |
| R1906 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA |
| R1908 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R1911 | VRS-CJ1JF474JY | Metal Oxide 470k 1/16W | R |  |  |
| R1913 | VRS-CJ1JF473JY | Metal Oxide 47k 1/16W | R | AB | AB |


| REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| R1914 | VRS-CJ1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1917 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R1919 | VRS-CY1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1920 | VRS-CH1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1921 | VRS-CH1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1922 | VRS-CH1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1923 | VRS-CH1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1924 | VRS-CH1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1925 | VRS-CH1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1926 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R1927 | VRS-CH1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R1928 | VRS-CY1JF223JY | Metal Oxide 22k 1/16W | R | AA | AA |
| R1929 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R1930 | VRS-CY1JF910FY | Metal Oxide 91 1/16W | R | AA | AA |
| R1931 | VRS-CY1JF910FY | Metal Oxide 91 1/16W | R | AA | AA |
| R1932 | VRS-CY1JF105JY | Metal Oxide 1M 1/16W | R | AA | AA |
| R1933 | VRS-CY1JF152JY | Metal Oxide 1.5k 1/16W | R | AA | AA |
| R1934 | VRS-CJ1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R1935 | VRS-CY1JF330JY | Metal Oxide $331 / 16 \mathrm{~W}$ | R | AA | AA |
| R1936 | VRS-CY1JF330JY | Metal Oxide $331 / 16 \mathrm{~W}$ | R | AA | AA |
| R1937 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2301 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R2302 | VRS-CH1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2305 | VRS-CH1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2307 | VRS-CJ1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R2309 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R2313 | VRS-CY1JF100JY | Metal Oxide 10 1/16W | R | AA | AA |
| R2314 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2315 | VRS-CJ1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R2321 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R2322 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R2324 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R2325 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R2326 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| R2329 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2332 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA |
| R2333 | VRS-CH1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R2334 | VRS-CY1JF103FY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2335 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| R2339 | VRS-CY1JF102FY | Metal Oxide 1k 1/16W | R | AA | AA |
| R2341 | VRS-CY1JF393FY | Metal Oxide 39k 1/16W | R | AA | AA |
| R2342 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2343 | VRS-CY1JF102FY | Metal Oxide 1k 1/16W | R | AA | AA |
| R2702 | VRS-CJ1JF101JY | Metal Oxide 100 1/16W | R | AA | AA |
| R2703 | VRS-CJ1JF473JY | Metal Oxide 47k 1/16W | R | AB | AB |
| R2704 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2706 | VRS-CJ1JF224JY | Metal Oxide 220k 1/16W | R |  |  |
| R2707 | VRS-CJ1JF224JY | Metal Oxide 220k 1/16W | R |  |  |
| R2708 | VRS-CH1JF104JY | Metal Oxide 100k 1/16W | R | AA | AA |
| R2709 | VRS-CH1JF104JY | Metal Oxide 100k 1/16W | R | AA | AA |
| R2710 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2711 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2712 | VRS-CJ1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R2713 | VRS-CJ1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R2714 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R2716 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R2718 | VRS-CY1JF000JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R2722 | VRS-CY1JF000JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R3002 | VRS-CY1JF220JY | Metal Oxide 22 1/16W | R | AA | AA |
| R3003 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R3004 | VRS-CJ1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| R3005 | VRS-CJ1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R3006 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R3007 | VRS-CY1JF622JY | Metal Oxide 6.2k 1/16W | R | AA | AA |
| R3008 | VRS-CJ1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| R3009 | VRS-CJ1JF101JY | Metal Oxide 100 1/16W | R | AA | AA |


| REF No. | PARTS | DESCRIPTION | * | SN COD | EX CODE | REF No. | PARTS | DESCRIPTION |  | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DUNTKD603FM01 MAIN Unit (Continued) |  |  |  |  |  | LUG1703 | QLUGHAOO6WJZZY | Lug | R | AC | AC |
|  |  |  |  |  |  | LUG1704 | QLUGHAOO6WJZZY | Lug | R | AC | AC |
| R3010 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA | LUG1705 | QLUGZA002WJZZY | Lug | R | AC | AC |
| R3012 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA | LUG1706 | QLUGZA002WJZZY | Lug | R | AC | AC |
| R3013 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA | LUG1707 | QLUGZA002WJZZY | Lug | R | AC | AC |
| R3306 | VRS-CY1JF220JY | Metal Oxide 22 1/16W | R | AA | AA | LUG1708 | QLUGZA002WJZZY | Lug | R | AC | AC |
| R3307 | VRS-CY1JF220JY | Metal Oxide 22 1/16W | R | AA | AA | LUG1709 | QLUGZA002WJZZY | Lug | R | AC | AC |
| R3308 | VRS-CY1JF220JY | Metal Oxide 22 1/16W | R | AA | AA | P1701 | QPLGNA342WJZZY | Plug, 8pin (LB) | R | AD | AD |
| RJ3017 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA | P1702 | QPLGN1075TAZZY | Plug | R | AD | AD |
| MISCELLANEOUS PARTS |  |  |  |  |  | P2301 | QPLGNA341WJZZY | Plug, 7pin (SH) | R | AD | AD |
|  |  |  |  |  |  | P2302 | QPLGNA337WJZZY | Plug, 3pin (KM) (to KEY) | R | AC | AC |
| FB1701 | RBLN-0250TAZZY | Ferrite Beads | R | AC | AC | P2303 | QPLGNA344WJZZY | Plug, 10pin (RA) (to LED/IROPC) | R | AD | AD |
| FB1702 | RBLN-0250TAZZY | Ferrite Beads | R | AC | AC | P2305 | QPLGNA493WJZZY | Plug, 32pin (LV) | R | AM | AM |
| FB1901 | RBLN-0060TAZZY | Ferrite Beads | R | AB | AB | P2306 | QPLGN0565FJZZY | Plug, 3pin | R | AE | AE |
| FB1903 | RBLN-0060TAZZY | Ferrite Beads | R | AB | AB | SC1701 | QCNCWA251WJZZY | Connector, 23pin (to POWER) | R | AH | AH |
| FB1904 | RBLN-0060TAZZY | Ferrite Beads | R | AB | AB | SC1702 | QCNCWA248WJZZY | Connector, 9pin (to POWER) | R | AD | AD |
| FB1905 | RBLN-0060TAZZY | Ferrite Beads | R | AB | AB | SC1901 | QSOCZA117WJZZQ | Socket, 23pin | R |  |  |
| FB1906 | RBLN-0060TAZZY | Ferrite Beads | R | AB | AB | SC2301 | QSOCDA036WJZZ | Socket, 12pin | R | AF | AF |
| FB1907 | RBLN-0210TAZZY | Ferrite Beads | R | AB | AB | SC2303 | QSOCNA229WJZZ | Socket, 17pin | R | AH | AH |
| FB1908 | RBLN-0060TAZZY | Ferrite Beads | R | AB | AB | SC2702 | QCNCWA251WJZZY | Connector, 23pin (to AV) | R | AH | AH |
| FB1909 | RBLN-0210TAZZY | Ferrite Beads | R | AB | AB | SC2703 | QCNCWA251WJZZY | Connector, 23pin (to AV) | R | AH | AH |
| FB2301 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | SC2704 | QCNCWA251WJZZY | Connector, 23pin (to AV) | R | AH | AH |
| FB2302 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | SC2705 | QCNCWA010WJZZY | Connector, 15pin (to TUNER) | R | AE | AE |
| FB2303 | RBLN-0210TAZZY | Ferrite Beads | R | AB | AB |  | PSLDMA876WJFW | Shield | R\| |  |  |
| FB2304 | RBLN-0210TAZZY | Ferrite Beads | R | AB | AB | DUNTKD604FM01 |  |  |  |  |  |
| FB2305 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | AV Unit |  |  |  |  |  |
| FB2306 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | INTEGRATED CIRCUITS |  |  |  |  |  |
| FB2307 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD |  |  |  |  |  |  |
| FB2308 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | IC301 | VHiTDA8931T-1Y | I.C. | R |  |  |
| FB2309 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | IC302 | VHiTDA8931T-1Y | I.C. | R |  |  |
| FB2310 | RBLN-0210TAZZY | Ferrite Beads | R | AB | AB | IC303 | VHiNJM4558M-1Y | NJM4558M | R | AD | AD |
| FB2701 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | IC1101 | VHiMM1506XN-1Y | MM1506XNRE | R | AD | AD |
| FB2702 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | IC1102 | VHiMM1506XN-1Y | MM1506XNRE | R | AD | AD |
| FB2703 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | IC1201 | VHiMM1507XN-1Y | MM1507XNRE | R | AD | AD |
| FB2704 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD |  |  |  |  |  |  |
| FB2705 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | Q301 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| FB2706 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | Q302 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| FB2707 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | Q302 | VSDTC314TK-1Y | DSCC314TK | R R | AB | AB |
| FB2708 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | Q303 | VSDCTC314TKJ-1Y | DTC314TK | R | AC | AC |
| FB2709 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | Q304 | VSDTC314TK-1Y | DTC314TK | R | AC | AC |
| FB2710 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | Q305 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| FB2711 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | Q306 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| FB2712 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q307 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
| FB2715 | RBLN-0210TAZZY | Ferrite Beads | R | AB | AB | Q1101 | VSDTC314TK-1Y | DTC314TK | R | AC | AC |
| FB3001 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1102 | VSDTC314TK-1Y | DTC314TK | R | AC | AC |
| FB3002 | RBLN-0254TAZZY | Ferrite Beads | $R$ | AB | AB | Q1103 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
| FB3003 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1104 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
| FB3004 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1105 | VSDTC314TK-1Y | DTC314TK | R | AC | AC |
| FB3005 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1106 | VSDTC314TK-1Y | DTC314TK | R | AC | AC |
| FB3006 |  | Ferrite Beads | R | AB | AB | Q1107 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
| FB3006 | RBLIN-0254TALZY | Ferrite Beads | R | AB | AB | Q1108 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
| FB3007 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1201 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
| FB3008 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1202 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
| FB3009 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1203 | VSDTC314TK-1Y | DTC314TK | R | AC | AC |
| FB3010 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | Q1204 | VSDTC314TK-1Y | DTC314TK | R | AC | AC |
| FB3011 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | DIODES |  |  |  |  |  |
| FB3012 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB |  |  |  |  |  |  |
| FB3013 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | D301 | RH-EXA092WJZZY | Zener Diode, 12V | R | AB | AB |
| FB3014 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | D302 | RH-EXA092WJZZY | Zener Diode, 12V | R | AB | AB |
| FB3015 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | D303 | RH-EXA092WJZZY | Zener Diode, 12V | R | AB | AB |
| FB3016 | RBLN-0254TAZZY | Ferrite Beads | R | AB | AB | D304 | RH-EXA092WJZZY | Zener Diode, 12V | R | AB | AB |
| FB3307 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | D305 | RH-EXA089WJZZY | Zener Diode, 4.3V | R | AB | AB |
| FB3308 | RBLN-0061TAZZY | Ferrite Beads | R | AD | AD | D306 | VHD1SS390++-1Y | $15 S 390$ | R | AB | AB |
| J2701 | QJAKEA073WJZZ | Jack, 3pin (HDMI INPUT) | R | AD | AD | D307 | VHD1SS390++-1Y | 1 SS390 | R | AB | AB |
| J2702 | QJAKEA073WJZZ | Jack, 3pin (RGB input) | R | AD | AD | D308 | VHD1SS390++-1Y | 1 SS390 | R | AB | AB |
| LUG1701 | QLUGHAOO6WJZZY | Lug | R | AC | AC | D309 | VHD1SS390++-1Y | 1 SS390 | R | AB | AB |
| LUG1702 | QLUGHAOO6WJZZY | Lug | R | AC | AC | D310 | VHD1SS390++-1Y | 1 SS390 | R | AB | AB |


| REF No. | PARTS | DESCRIPTION |  | SNCODE | EX CODE | REF No. | PARTS | DESCRIPTION |  | SN CODE | EXCODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DUNTKD604FMO1 AV Unit (Continued) |  |  |  |  |  | C317 | VCCCCY1HH33OJY | Ceramic 33p 50 V | R | AA | AA |
|  |  |  |  |  |  | C318 | VCCCCY1HH470JY | Ceramic 47p 50V | R | AA | AA |
| 0311 | RH-EXA103WJZZY | Zener Diode | R |  |  | C319 | VCCCCY1HH470JY | Ceramic 47p 50V | R | AA | AA |
| D312 | RH-EXA103WJZZY | Zener Diode | R |  |  | C320 | VCEASX1HN225WY | Electroylicic 2.250V | R | AB | AB |
| D313 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C321 | VCEASX1HN225WY | Electroylic 2.250V | R | AB | AB |
| D314 | RH-EXA101WJZZY | Zener Diode | R | AB | AB | C322 | VCKYCY1HF224ZY | Ceramic 0.2250 V | R | AA | AA |
| D315 | RH-EXA101WJZZY | Zener Diode | R | AB | AB | C323 | VCKYCY1HF224ZY | Ceramic 0.22 50V | R | AA | AA |
| D316 | RH-EXA101WJZZY | Zener Diode | R | AB | AB | C324 | VCEASX1HN106MY | Electrolyic 1050V | R | AC | AC |
| D317 | RH-EXA101WJZZY | Zener Diode | R | AB | AB | C325 | VCEASX1HN106MY | Electroylic 1050V | R | AC | AC |
| 01101 | RH-EXAO94WJZZY | Zener Diode | R | AB | AB | C326 | VCKYCY1HB153KY | Ceramic 0.015 50V | R | AA | AA |
| 01102 | RH-EXA088WJZZY | Zener Diode, 10V | R |  |  | C327 | VCKYCY1HB153KY | Ceramic 0.01550V | R | AA | AA |
| D1103 | RH-EXA088WJZZY | Zener Diode, 10V | R |  |  | C328 | VCEASX1HN225UY | Electroylyic 2.250V | R | AB | AB |
| 01104 | RH-EXAO94WJZZY | Zener Diode | R | AB | AB | C329 | VCEASX1HN225WY | Electroylicic 2.250V | R | AB | AB |
| 01105 | RH-EXAO3WWIZZY | Zener Diode, 13V | R | AB | AB | C330 | VCEAOA1WW47M + | Electrolyic 470 35V | R | AB | AB |
| 01106 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C331 | VCEAOA1WW47TM+ | Electroylic 470 35V | R | AB | AB |
| 01107 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C332 | VCKYCY1HB221KY | Ceramic 220p 50V | R | AA | AA |
| 01108 | RH-EXAO93WJZZY | Zener Diode, 13V | R | AB | AB | C333 | VCKYCY1HB221KY | Ceramic 220p 50 V | R | AA | AA |
| 01109 | RH-EX1398CEZZY | Zener Diode | R | AB | AB | C334 | VCKYCY1HB221KY | Ceramic 220p 50 V | R | AA | AA |
| 01110 | RH-EX1398CEZZY | Zener Diode | R | AB | AB | C335 | VCKYCY1HB221KY | Ceramic 220p 50V | R | AA | AA |
| 01111 | RH-EX1398CEZZY | Zener Diode | R | AB | AB | C336 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| 01112 | RH-EX1398CEZZY | Zener Diode | R | AB | AB | C337 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| 01113 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C338 | RC-EZA513WJZZ | 47050 V | R |  |  |
| 01114 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C339 | RC-EZA513WJZZ | 470 50V | R |  |  |
| 01115 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C340 | VCKYTV1EB224KY | Ceramic 0.2225 V | , | AA | AA |
| 01116 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C341 | VCKYTV1EB224KY | Ceramic 0.22 25V | R | AA | AA |
| 01117 | RH-EX1393CEZZY | Zener Diode | R | AB | AB | C342 | VCFYFA1HA334J | 0.3350V | R | AB | AB |
| 01118 | RH-EXA088WJZZY | Zener Diode | R |  |  | C343 | VCFYFA1HA334J | 0.3350V | R | AB | AB |
| 01119 | RH-EXA088WJZZY | Zener Diode | R |  |  | C344 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| 01120 | RH-EXA088WJZZY | Zener Diode | R |  |  | C345 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| 01121 | RH-EXA088WJZZY | Zener Diode | R |  |  | C346 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| 01122 | RH-EXA088WJZZY | Zener Diode | R |  |  | C347 | VCEASX1HN105MY | Electrolytic 150 V | R | AB | AB |
| 01123 | RH-EXA088WJZZY | Zener Diode | R |  |  | C348 | VCEASX1VN226MY | Electroylic 2235 V | R | AC | AC |
| D1201 | RH-EX1239CEZZY | Zener Diode | R | AB | AB | C349 | VCEASX1VN226MY | Electrolyic 22 35V | - | AC | AC |
| COILS AND FLLTERS |  |  |  |  |  | C350 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA |
| FL1101 | RFiLNOO17TAZZY | Filler | R | AC | AC | C351 | VCKYCYYHB102KY | Ceramic 1000p 50V | R | AA | AA |
| FL1102 | RFFLNOO17TAZZY | Filter | R | AC | AC | C352 | VCKYCY1HB102KY | Ceramic 1000p 50V | - | AA | AA |
| FL1103 | RFFiLN0017TAZZY | Filter | R | AC | AC | C353 | VCKYCYYHB102KY | Ceramic 1000p 50V | R | AA | AA |
| FL1104 | RFiLNOO1TTAZZY | Filter | R | AC | AC | C354 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA |
| FL1105 | RFiLNOO1TTAZZY | Filter | R | AC | AC | C355 | VCKYCYYHB102KY | Ceramic 1000p 50V | R | AA | AA |
| FL1106 | RFFiLN0017TAZZY | Filter | R | AC | AC | C356 | VCEASYYHN476WY | Electrolyic 4750 V | R | AD | AD |
| FL1107 | RFFLNOO1TAZZY | Filter | R | AC | AC | C357 | VCEASY1HN476MY | Electrolyic 4750 V | $R$ | AD | AD |
| FL1108 | RFiLNOO1TTAZZY | Filter | R | AC | AC | C358 | VCEASX1HN106MY | Electroylic 1050V | R | AC | AC |
| FL1109 | RFiLNo01TTAZZY | Filter | R | AC | AC | C359 | VCEASX1HN106MY | Electrolyic 1050V | R | AC | AC |
| FL1110 | RFFLNOO1TTAZZY | Filter | R | AC | AC | C360 | VCEASYYCN476MY | Electrolyic 47 16V | R | AC | AC |
| FL1211 | RFFLNOO1TTAZZY | Filter | R | AC | AC | C361 | RC-KZAOT3WJZZY | Ceramic 1016 V | - | AD | AD |
| FL212 | RFiLNOO1TTAZZY | Filter | R | AC | AC | C362 | VCKYTV1EB224KY | Ceramic 0.22 25V | R | AA | AA |
| L301 | RCiLPA386WJZZ | Coil, 47uH | R |  |  | C363 | VCKYTV1EB2224Y | Ceramic 0.2225 V | R | AA | AA |
| L302 | RCiLPA386WJZZ | Coil, 47uH | R |  |  | C364 | VCEASY1CN47TMY | Electrolyic 470 16V | , | AD | AD |
| CAPACITORS |  |  |  |  |  | C365 | VCKYCY1HB222KY | Ceramic 2200p 50 V | R | AA | AA |
|  |  |  |  |  |  | C366 | VCKYCY1HB222KY | Ceramic 2200p 50V | R | AA | AA |
| C301 | VCKYCY1CB273KY | Ceramic 0.027 16V | R | AB | AB | C1101 | VCKYTV1EB104KY | Ceramic 0.1 25V | R | AB | AB |
| C302 | VCKYCY1CB273KY | Ceramic 0.027 16V | R | AB | AB | C1102 | VCKYTV1EB104KY | Ceramic 0.1 25V | R | AB | AB |
| C303 | VCKYCY11FF224ZY | Ceramic 0.22 50V | R | AA | AA | C1103 | VCKYTV1EB104KY | Ceramic 0.1 25 V | R | AB | AB |
| C304 | VCKYCY11FF224ZY | Ceramic 0.22 50V | R | AA | AA | C1104 | VCCCCY1HH101JY | Ceramic 1000 50V | R | AA | AA |
| C305 | VCKYCY1HB104KY | Ceramic 0.150V | R | AA | AA | C1105 | VCKYTV1EB104KY | Ceramic 0.125V | R | AB | AB |
| C306 | VCEASX1HN225MY | Electrolyic 2.250 V | R | AB | AB | C1106 | VCKYTV1EB104KY | Ceramic 0.1 25V | R | AB | AB |
| C307 | VCEASX1H1225MY | Electroylicic 2.250V | R | AB | AB | C1107 | VCKYTV1EB104KY | Ceramic 0.125 V | R | AB | AB |
| C308 | VCKYCY1HB104KY | Ceramic 0.150V | R | AA | AA | C1108 | VCCCCY11H101JY | Ceramic 100p 50 V | R | AA | AA |
| C309 | VCKYCY1HB222KY | Ceramic 2200p 50 V | R | AA | AA | C1109 | RC.KZAO73WJZZ | Ceramic 1016 V | R | AD | AD |
| C310 | VCKYCY1HB222KY | Ceramic 2200p 50 V | R | AA | AA | C1110 | RC-KZAO73WJZZ | Ceramic 1016 V | R | AD | AD |
| C311 | VCEASX1CN226MY | Electrolyic 22 16V | R | AC | AC | C1114 | VCKYCY1HB221KY | Ceramic 220p 50 V | R | AA | AA |
| C312 | VCKYCY1HP222KY | Ceramic 2200p 50 V | R | AA | AA | C1116 | VCKYCY1HP221KY | Ceramic 220p 50 V | R | AA | AA |
| C313 | VCKYCY1HB222KY | Ceramic 2200p 50 V | R | AA | AA | C1119 | VCKYCY1HB102KY | Ceramic 1000p 50 V | R | AA | AA |
| C314 | VCKYCY1HB153KY | Ceramic 0.015 50V | R | AA | AA | C1120 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA |
| C315 | VCKYCY1HB153KY | Ceramic 0.015 50V | R | AA | AA | C1121 | VCKYTV1CB105KY | Ceramic 1 16V | R | AC | AC |
| C316 | VCCCCY1HH33OJY | Ceramic 33p 50V | R | AA | AA | C1122 | VCKYCYYHB331KY | Ceramic 330p 50 V | R | AA | AA |


| REF No. | PARTS | DESCRIPTION | * | SNCODE | EX CODE | REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DUNTKD604FM01 AV Unit (Continued) |  |  |  |  |  | R313 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
|  |  |  |  |  |  | R314 | VRS-CY1JF392JY | Metal Oxide 3.9k 1/16W | R | AA | AA |
| C1123 | VCKYCY1HB331KY | Ceramic 330p 50V | R | AA | AA | R315 | VRS-CY1JF474JY | Metal Oxide 470k 1/16W | R | AA | AA |
| C1124 | VCKYTV1CB105KY | Ceramic 1 16V | R | AC | AC | R316 | VRS-CY1JF392JY | Metal Oxide 3.9k 1/16W | R | AA | AA |
| C1125 | VCKYCY1HB471KY | Ceramic 470p 50V | R | AA | AA | R317 | VRS-CY1JF474JY | Metal Oxide 470k 1/16W | R | AA | AA |
| C1126 | VCKYCY1HB471KY | Ceramic 470p 50V | R | AA | AA | R318 | VRS-TW2HF820JY | Metal Oxide $821 / 2 \mathrm{~W}$ | R |  |  |
| C1130 | VCEASY1CN477MY | Electrolytic 47016 V | R | AD | AD | R319 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| C1131 | VCKYCY1HF103ZY | Ceramic 0.01 50V | R | AA | AA | R320 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| C1132 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R321 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1133 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R322 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1134 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | R323 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA |
| C1135 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | R324 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA |
| C1136 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R325 | VRS-CY1JF332JY | Metal Oxide 3.3k 1/16W | R | AA | AA |
| C1137 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R326 | VRS-CY1JF332JY | Metal Oxide 3.3k 1/16W | R | AA | AA |
| C1138 | VCKYTV1CB105KY | Ceramic 1 16V | R | AC | AC | R327 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1139 | VCKYCY1HB331KY | Ceramic 330p 50V | R | AA | AA | R328 | VRS-CJ1JF392JY | Metal Oxide 3.9k 1/16W | R | AA | AA |
| C1140 | VCKYCY1HB331KY | Ceramic 330p 50V | R | AA | AA | R329 | VRS-CY1JF682JY | Metal Oxide 6.8k 1/16W | R | AA | AA |
| C1142 | VCKYTV1CB105KY | Ceramic 1 16V | R | AC | AC | R330 | VRS-CY1JF222JY | Metal Oxide 2.2k 1/16W | R | AA | AA |
| C1143 | VCKYCY1HB471KY | Ceramic 470p 50V | R | AA | AA | R331 | VRS-CY1JF222JY | Metal Oxide 2.2k 1/16W | R | AA | AA |
| C1144 | VCKYCY1HB471KY | Ceramic 470p 50V | R | AA | AA | R332 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| C1145 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD | R333 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1146 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R334 | VRS-CY1JF682JY | Metal Oxide 6.8k 1/16W | R | AA | AA |
| C1147 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | R335 | VRS-TW2ED100JY | Metal Oxide 10114 W | R | AA | AA |
| C1148 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R336 | VRS-TW2ED100JY | Metal Oxide $101 / 4 \mathrm{~W}$ | R | AA | AA |
| C1157 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R337 | VRS-TW2ED100JY | Metal Oxide 10114 W | R | AA | AA |
| C1158 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R338 | VRS-TW2ED100JY | Metal Oxide $101 / 4 \mathrm{~W}$ | R | AA | AA |
| C1159 | VCKYCY1HF103ZY | Ceramic 0.0150 V | R | AA | AA | R339 | VRS-TW2ED220JY | Metal Oxide $221 / 4 \mathrm{~W}$ | R | AB | AB |
| C1160 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | R340 | VRS-TW2ED220JY | Metal Oxide 22 1/4W | R | AB | AB |
| C1161 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD | R341 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1162 | VCEASY1CN477MY | Electrolytic 47016 V | R | AD | AD | R342 | VRS-CJ1JF332JY | Metal Oxide 3.3k 1/16W | R | AA | AA |
| C1201 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | R343 | VRS-TW2EDO00JY | Metal Oxide $01 / 4 \mathrm{~W}$ | R | AB | AB |
| C1202 | VCKYCY1HF103ZY | Ceramic 0.0150 V | R | AA | AA | R344 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1203 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | R345 | VRS-CJ1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1204 | VCCCCY1HH100DY | Ceramic 10p 50V | R | AA | AA | R346 | VRS-CY1JF560JY | Metal Oxide 56 1/16W | R | AA | AA |
| C1205 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R347 | VRS-CY1JF560JY | Metal Oxide $561 / 16 \mathrm{~W}$ | R | AA | AA |
| C1206 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | R348 | VRS-CJ1JF222JY | Metal Oxide 2.2k 1/16W | R | AA | AA |
| C1207 | VCCCCY1HH100DY | Ceramic 10p 50V | R | AA | AA | R349 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| C1208 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R350 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| C1210 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | R351 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1211 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | R352 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1212 | VCKYTV1CB105KY | Ceramic 1 16V | R | AC | AC | R353 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| C1216 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | R354 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| C1217 | VCKYCY1HB102KY | Ceramic 1000p 50V | R | AA | AA | R355 | VRS-TW2ED2R7JY | Metal Oxide 2.7114 W | R |  |  |
| C1218 | VCKYTV1CB105KY | Ceramic 1 16V | R | AC | AC | R356 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| C1219 | VCEASY1CN476MY | Electrolytic 47 16V | R | AC | AC | R358 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| C1220 | RC-KZA073WJZZY | Ceramic 10 16V | R | AD | AD | R360 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
| C1221 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R361 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |
| C1222 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R1101 | VRS-CY1JF153FY | Metal Oxide 15k 1/16W | R | AA | AA |
| C1223 | RC-KZA073WJZZY | Ceramic 1016 V | R | AD | AD | R1102 | VRS-CY1JF153FY | Metal Oxide 15k 1/16W | R | AA | AA |
| C1224 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | R1103 | VRS-CY1JF393FY | Metal Oxide 39k 1/16W | R | AA | AA |
| C1225 | VCCCCY1HH101JY | Ceramic 100p 50V | R | AA | AA | R1104 | VRS-CY1JFOOOJY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| C1252 | VCKYTV1CB105KY | Ceramic 1 16V | R | AC | AC | R1105 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| C1253 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA | R1106 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| RESISTORS |  |  |  |  |  | R1107 | VRS-TV1JD221JY | Metal Oxide 220 1/16W | R | AA | AA |
|  |  |  |  |  |  | R1108 | VRS-CY1JF393FY | Metal Oxide 39k 1/16W | R | AA | AA |
| R301 | VRS-CJ1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | R1109 | VRS-TV1JD221JY | Metal Oxide 220 1/16W | R | AA | AA |
| R302 | VRS-CJ1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA | R1110 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R304 | VRS-CY1JF222JY | Metal Oxide 2.2k 1/16W | R | AA | AA | R1111 | VRS-TW2ED680JY | Metal Oxide 68 1/4W | R | AA | AA |
| R305 | VRS-CY1JF222JY | Metal Oxide 2.2k 1/16W | R | AA | AA | R1112 | VRS-TW2ED680JY | Metal Oxide 68 1/4W | R | AA | AA |
| R306 | VRS-CJ1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA | R1113 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R307 | VRS-CJ1JF104JY | Metal Oxide 100k 1/16W | R | AA | AA | R1114 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R308 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA | R1115 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R309 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA | R1116 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R310 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | R1117 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R311 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | R1118 | VRS-TW2ED750JY | Metal Oxide $751 / 4 \mathrm{~W}$ | R | AA | AA |
| R312 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | R1119 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA |


| REF No. | PARTS | DESCRIPTION |  | SN CO | X CODE | REF No. | PARTS | DESCRIPTION |  | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DUNTKD604FM01 AV Unit ( Continued) |  |  |  |  |  | FB1107 | RBLN-051TAZZY | Ferite Beads | R | AC | AC |
|  |  |  |  |  |  | FB1108 | RBLN-062TAZZY | Ferite Beads | R | AB | AB |
| R1120 | VRS-CY1JFOOOJY | Meta Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA | FB1109 | RBLN-062TAZZY | Ferite Beads | R | $A B$ | AB |
| R1121 | VRS-TW2ED750JY | Meta Oxide 75144 W | R | AA | AA | F81110 | RBLN-062TAZZY | Ferrite Beads | R | AB | AB |
| R1123 | VRS-TW2ED750JY | Meta Oxide 75144 W | R | AA | AA | FB1111 | RBLN-0051TAZZY | Ferite Beads | R | AC | AC |
| R1125 | VRS-TW2ED750JY | Meta Oxide 75144 W | R | AA | AA | FB1112 | RBLN-0051TAZZY | Ferite Beads | R | AC | AC |
| R1126 | VRSSY1JJOOOJY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA | FB1201 | RBLN-0051TAZZY | Ferite Beads | R | AC | AC |
| R1127 | VRS-TW2ED750JY | Meta Oxide 75114 W | R | AA | AA | FB1202 | RBLN-0051TAZZY | Ferite Beads | R | AC | AC |
| R1128 | VRS-CY1JF101JY | Metal Oxide 100 1/16W | R | AA | AA | FB1203 | RBLN-062TAZZY | Ferite Beads | R | AB | AB |
| R1129 | VRS-TW2ED750JY | Meta Oxide 75114 W | R | AA | AA | FB1204 | RBLN-0062TAZY | Ferite Beads | R | AB | AB |
| R1130 | VRS-CY1 1F000JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA | FB1213 | RBLN-0210TAZZY | Ferite Beads | R | AB | AB |
| R1131 | VRSSY11J221JY | Metal Oxide 220 1146W | $R$ | AA | AA | FB1218 | RBLN-0254TAZZY | Ferite Beads | R | AB | AB |
| R1134 | VRS-CYYJF102JY | Metal Oxide 1k 1/16W | R | AA | AA | 1101 | QSOCZA116WJZZ | Socket, 42pin | R |  |  |
| R1137 | VRS-CY1JFOOOJY | Meta Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA | J1201 | QJAKZAO33WJZZ | Jack, 16pin (INPUT3) | R |  |  |
| R1138 | VRS-CY1JFOOOJY | Meta Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA | J1301 | QJAKJAOOTWJZZ | Jack 7pin (HEAD PHONE OUT) | R | AD | AD |
| R1139 | VRS-CU1JF101JY | Metal Oxide 100 1/16W | R | AA | AA | LUG301 | QLUGHAOOOWJZZY | Lug | R | AC | AC |
| R1140 | VRS-CI1JF331JY | Metal Oxide $3301 / 16 \mathrm{~W}$ | R | AA | AA | LUG302 | QLUGHAOOOWJZZY | Lug | R | AC | AC |
| R1141 | VRS-CY1JF564JY | Metal Oxide $560 \mathrm{~K} 11 / 6 \mathrm{~W}$ | R | AA | AA | LUG303 | QLUGHAOOOWJZZY | Lug | R | AC | AC |
| R1142 | VRS-CY1JF564JY | Metal Oxide 560k 11/6W | R | AA | AA | LUG304 | QLUGHAOOQWJZZY | Lug | R | AC | AC |
| R1143 | VRS-C11JF272JY | Metal Oxide $2.7 \mathrm{k} 1 / 16 \mathrm{~W}$ | R | AA | AA | P301 | QPLGNA173WJZZY | Plug, 4pin (SP) | R | AD | AD |
| R1144 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | P1101 | QCNCMA250WJZZ | Coonector, 23pin (to MA1N2) | R | AE | AE |
| R1145 | VRS-CY1JF102JY | Meta Oxide 1k 1/16W | R | AA | AA | P1102 | QCNCMA250WJZZ | Connector, 23pin (to MAlN2) | R | AE | AE |
| R1146 | VRS-TV1JD221JY | Metal Oxide $2201 / 16 \mathrm{~W}$ | R | AA | AA | P1201 | QCNCMA250WJZZ | Connector, 23pin (to MAN2) | R | AE | AE |
| R1147 | VRS-CY1JF1023Y | Metal Oxide 1k 1/16W | R | AA | AA | SC301 | QSOCZ0738CEZZ | Socket, 7pin (to POWER) | R | AE | AE |
| R1148 | VRS-TV1JD221JY | Metal Oxide $2201 / 16 \mathrm{~W}$ | R | AA | AA |  |  |  |  |  |  |
| R1152 | VRSSCU1JF101JY | Metal Oxide 100 1/16W | R | AA | AA | POWER Unit |  |  |  |  |  |
| R1155 | VRS-C11JF331JY | Metal Oxide 330 1/16W | R | AA | AA | INTEGRATED CIRCUITS |  |  |  |  |  |
| R1156 | VRS-CY1JF564JY | Metal Oxide 500k 11/16 | R | AA | AA |  |  |  |  |  |  |
| R1157 | VRS-CY1JF564JY | Metal Oxide 560k 1116W | R | AA | AA | 1 \|C704 | VHiMR4020+t-1 | MR4020-7101 (LC-26855E) | R |  |  |
| R1158 | VRS-CJ1JF272JY | Metal Oxide 2.7k $1 / 16 \mathrm{~W}$ | R | AA | AA | IC704 | VHiMR2030++-1 | MR4030-7101 (LC-32P55ELC-37P55E) | R |  |  |
| R1159 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | IC705 | VHiMR4020+ +1 | MR4020-7101 | R |  |  |
| R1160 | VRS-CY1JF1023Y | Metal Oxide 1k 1/16W | R | AA | AA | $1 C 706$ | VHiTA76431R-1Y | TA76431FR(TE12 | R |  |  |
| R1161 | VRS-CY1JF221JY | Metal Oxide 2201116 W | R | AA | AA | $1 C 707$ | VHiTA76431R-1Y | TA76431FR(TE12 | R |  |  |
| R1177 | VRS-CY1JF1023Y | Metal Oxide 1k 1/16W | R | AA | AA | IC708 | VHiNJM2204M-1Y | NJM2004M | R | AE | AE |
| R1179 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | , | AA | AA | IC709 | VHINJM2033-1Y | NJM2033M | R |  |  |
| R1201 | VRS-CY1JF101JY | Metal Oxide $1001 / 16 \mathrm{~W}$ | R | AA | AA | TRANSISTORS |  |  |  |  |  |
| R1202 | VRS-CY1JF392JY | Metal Oxide 3.9k 11/6W | R | AA | AA | Q702 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| R1203 | VRS-CY1JF682JY | Metal Oxide 6.8k 11/6W | R | AA | AA | Q704 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| R1204 | VRS-CY1JF750JY | Metal Oxide $751 / 16 \mathrm{~W}$ | R | AA | AA | Q708 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| R1206 | VRS-TW2ED750JY | Metal Oxide 75144 W | R | AA | AA | Q710 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| R1209 | VRS-TW2ED750JY | Metal Oxide 75114 W | R | AA | AA | Q712 | VS2SC3928AR-1Y | 2CC3928AR | R | AB | AB |
| R1210 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | Q713 | VS2SC3928AR-1Y | 2SC3288AR | R | AB | $A B$ |
| R1211 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | Q721 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
| R1212 | VRS-CY1JF104JY | Metal Oxide 100k 1116W | R | AA | AA | Q726 | VS2SC3928AR-1Y | 2SC3288AR | R | AB | AB |
| R1213 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | Q729 | VS2SD2185R+1Y | 2SD2185R | R |  |  |
| R1214 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | DIODES |  |  |  |  |  |
| R1215 | VRS-CY1JF104JY | Metal Oxide 100k 11/16 | R | AA | AA |  |  |  |  |  |  |
| R1216 | VRS-CY1JF271JY | Metal Oxide $2701 / 16 \mathrm{~W}$ | R | AA | AA | \. D701 | RH-DX0477CEZZ | DX0477CE | R | AF | AF |
| R1217 | VRS-CY1JF331JY | Metal Oxide $3301 / 16 \mathrm{~W}$ | R | AA | AA | D707 | VHD1SS355\|/-1Y | 158355 | R | AB | AB |
| R1218 | VRS-CYYJF272JY | Metal Oxide 2.7 k 1116 W | R | AA | AA | D714 | RH-EX1396CEZZY | Zener Diode (LC-26P55E) | R | AB | AB |
| R1219 | VRS-CY1JF271JY | Metal Oxide $27011 / 6 \mathrm{~W}$ | R | AA | AA | D714 | RH-EX1398CEZZY | Zener Diode, 8.2V (LC-32F55ELC-37P55E) | , | AB | AB |
| R1221 | VRS-CY1JF331JY | Metal Oxide $3301 / 16 \mathrm{~W}$ | R | AA | AA | D715 | VHDD1FL20U-1Y | D1FL20U | R | AC | AC |
| R1222 | VRS-CYYJF272JY | Metal Oxide $2.7 \mathrm{k} 11 / 6 \mathrm{~W}$ | R | AA | AA | D716 | VHDU05NU44+1Y | U05NU44 | R |  |  |
| R1224 | VRS-CY1JF564J | Metal Oxide 560k 1116W | R | AA | AA | D717 | VHDD1FL20U-1Y | D1FL20U | - | AC | AC |
| R1225 | VRS-CYMJF564JY | Metal Oxide $560 \mathrm{~K} 1 / 16 \mathrm{~W}$ | R | AA | AA | D718 | RH-EXAO91WJZZY | Zener Diode, 11V | R | AB | AB |
| R1226 | VRS-CY1JF1023Y | Metal Oxide 1k 1/16W | R | AA | AA | D720 | VHDU05NU44+1Y | U05NU44 | R |  |  |
| R1227 | VRS-CY1JF102JY | Metal Oxide 1k 1/16W | R | AA | AA | D721 | RH-EXAO96WJZZY | Zener Diode, 18V | R | AB | AB |
| R1228 | VRS-CY1JFOOOJY | Meta Oxide $011 / 6 \mathrm{~W}$ | R | AA | AA | D722 | VHD1SS355\|-4Y | 158355 | R | AB | AB |
| MISCELLANEOUS PARTS |  |  |  |  |  | D724 | VHDDIFL2OU-1Y | D1FL20U | R | AC | AC |
|  |  |  |  |  |  | D725 | VHDDIFLLOUU-1Y | D1FL20U | R | AC | AC |
| FB1101 | RBLN-OO62TAZZY | Ferite Beads | R | AB | AB | D726 | VHDDIFLLOUU-1Y | D1FL20U | R | AC | AC |
| FB1102 | RBLN-OO62TAZZY | Ferrite Beads | R | AB | AB | D728 | VHEST03D170-1 | Zener Diode | R |  |  |
| FB1103 | RBLN-007TAZZY | Ferrite Beads | R | AB | AB | D729 | VHEST03D170-1 | Zener Diode | R |  |  |
| FB1104 | RBLN-007TAZZY | Ferrite Beads | R | AB | AB |  |  |  |  |  |  |
| D730 | RH-FXAOO3WJZZ | PC123882 | R | AD | AD |  |  |  |  |  |  |
| FB1105 | RBLN-0051TAZZY | Ferrite Beads | R | AC | AC | \D731 | RH-FXAOO3WJZZ | PC123Y82 | R | AD | AD |
| FB1106 | RBLN-0062TAZZY | Ferite Beads | R | AB | AB | \D732 | RH-FXAOO3WJZZ | PC123Y82 | R | AD | AD |



| REF No. | PARTS | DESCRIPTION |  | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DUNTKD605FM0102/03 (LC-26/32/37P55E) POWER Unit (Continued) |  |  |  |  |  |
| RESISTORS |  |  |  |  |  |
| \! R701 | RR-HZO008GEZZY | Resistor | R |  |  |
| \. R702 | RR-HZOOOBGEZZY | Resistor | R |  |  |
| R727 | VRS-TV1JD563JY | Metal Oxide 56k 1/16W | R | AA | AA |
| R730 | VRS-TQ2EF124FY | Metal Oxide 120k 1/4W | R |  |  |
| R731 | VRS-TQ2EF124FY | Metal Oxide 120k 1/4W | R |  |  |
| R732 | VRS-TQ2EF124FY | Metal Oxide 120k 1/4W | R |  |  |
| R740 | VRS-TV1JD564JY | Metal Oxide 560k 1/16W | R | AA | AA |
| R741 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R742 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R743 | VRS-CY1JF224JY | Metal Oxide 220k 1/16W | R | AA | AA |
| R745 | VRS-TV1JD912JY | Metal Oxide 9.1k 1/16W | R |  |  |
| R746 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R747 | VRS-TV1JD103FY | Metal Oxide 10k 1/16W (LC-26P55E) | R | AA | AA |
| R747 | VRS-TV1JD752FY | Metal Oxide 7.5k 1/16W (LC-32P55E/LC-37P55E) | $R$ |  |  |
| R748 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | 8 | AA | AA |
| R751 | VRN-VV3DBR10J | Metal Film 0.1 2W (LC-32P55E/LC-37P55E) | R | AB | AB |
| R751 | VRN-VV3DBR15J | Metal Film 0.15 2W (LC-26P55E) | R | AB | AB |
| R752 | VRS-TV1JD000JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R753 | VRS-TV1JD133JY | Metal Oxide 13k 1/16W | $R$ |  |  |
| R755 | VRS-TV1JD203FY | Metal Oxide 20k 1/16W | R |  |  |
| R756 | VRS-TV1JD183FY | Metal Oxide 18k 1/16W | R |  |  |
| R757 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R758 | VRS-TV1JD564JY | Metal Oxide 560k 1/16W | R | AA | AA |
| R759 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R760 | VRN-V3DBR15J | Metal Film 0.15 2W | R | AB | AB |
| R761 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R764 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R765 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R766 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R767 | VRS-TQ2EF391JY | Metal Oxide 390 1/4W | R |  |  |
| R770 | VRS-TQ2BDOOOJY | Metal Oxide 0 1/8W | R | AA | AA |
| R773 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R774 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R775 | VRS-TV1JD153FY | Metal Oxide 15k 1/16W | R | AA | AA |
| R776 | VRS-TV1JD102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| R777 | VRS-TV1JD242FY | Metal Oxide 2.4k 1/16W | R |  |  |
| R778 | VRS-TV1JD242FY | Metal Oxide 2.4k 1/16W | R |  |  |
| R779 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R780 | VRS-TV1JD682JY | Metal Oxide 6.8k 1/16W | R | AA | AA |
| R781 | VRS-TV1JD242FY | Metal Oxide 2.4k 1/16W | R |  |  |
| R782 | VRS-TV1JD102JY | Metal Oxide 1k 1/16W | R | AA | AA |
| R783 | VRS-TV1JD223JY | Metal Oxide 22k 1/16W | R | AA | AA |
| R784 | VRS-TV1JD242JY | Metal Oxide 2.4k 1/16W | R |  |  |
| R785 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R787 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R788 | VRS-TV1JD202FY | Metal Oxide 2k 1/16W | R |  |  |
| R789 | VRS-TV1JD681FY | Metal Oxide $6801 / 16 \mathrm{~W}$ | R | AA | AA |
| R791 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R792 | VRS-TV1JD272JY | Metal Oxide 2.7k 1/16W | R | AA | AA |
| R793 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R794 | VRS-TV1JD821FY | Metal Oxide 820 1/16W | R |  |  |
| R795 | VRS-TV1JD203FY | Metal Oxide 20k 1/16W | R |  |  |
| R796 | VRS-TV1JD272JY | Metal Oxide 2.7k 1/16W | R | AA | AA |
| R801 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| R805 | VRS-TV1JD224JY | Metal Oxide 220k 1/16W | R |  |  |
| R809 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| R812 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| R817 | VRS-TQ2EF122JY | Metal Oxide 1.2k 1/4W | R | AA | AA |
| R820 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| R823 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R824 | VRS-TQ2EF332JY | Metal Oxide 3.3k 1/4W | R |  |  |
| R825 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R828 | VRS-TQ2EF220JY | Metal Oxide 22 1/4W | R | AA | AA |


|  | REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | R831 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
|  | R833 | VRS-TQ2EF223FY | Metal Oxide 22k 1/4W | R |  |  |
|  | R834 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | R | AA | AA |
|  | R835 | VRS-TQ2BD000JY | Metal Oxide 0 118W | R | AA | AA |
|  | R836 | VRS-TV1JD103JY | Metal Oxide 10k 1/16W | , | AA | AA |
|  | R851 | VRS-TQ2EF221JY | Metal Oxide $2201 / 4 \mathrm{~W}$ | R | AA | AA |
|  | R852 | VRS-TQ2EF221JY | Metal Oxide $2201 / 4 \mathrm{~W}$ | R | AA | AA |
|  | R854 | VRS-W3DB102J | Metal Oxide 1k2W | R | AA | AA |
|  | R856 | VRS-TV1JD183FY | Metal Oxide 18k 1/16W (LC-26P55E) | R |  |  |
|  | R857 | VRS-TQ2BDOOOJY | Metal Oxide 0 188W | R | AA | AA |
|  | R858 | VRS-TV1JD272JY | Metal Oxide 2.7k 1/16W | R | AA | AA |
|  | R859 | VRS-CY1JF123JY | Metal Oxide 12k 1/16W | R | AA | AA |
|  | R860 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
|  | R861 | VRS-CY1JF272JY | Metal Oxide 2.7k 1/16W | R | AA | AA |
|  | R862 | VRS-CY1.JF272JY | Metal Oxide 2.7k 1/16W | R | AA | AA |
|  | R863 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
|  | R864 | VRS-CY1JF333JY | Metal Oxide 33k 1/16W | R | AA | AA |
|  | R865 | VRS-CY1JF333JY | Metal Oxide 33k 1/16W | R | AA | AA |
|  | R866 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA |
|  | R867 | VRS-CY1JF123JY | Metal Oxide 12k 1/16W | R | AA | AA |
|  | R868 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
|  | R869 | VRS-CY1JF332JY | Metal Oxide 3.3k 1/16W | R | AA | AA |
|  | R870 | VRS-CY1JF222JY | Metal Oxide 2.2k 1/16W | R | AA | AA |
|  | R871 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
|  | R872 | VRS-CY1JF472JY | Metal Oxide 4.7k 1/16W | R | AA | AA |
|  | R873 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
|  | R877 | VRS-TQ2EF124FY | Metal Oxide 120k 1/4W | R |  |  |
|  | R878 | VRS-TQ2EF124FY | Metal Oxide 120k 1/4W | R |  |  |
|  | RJ1 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
|  | RJ2 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
|  | RJ3 | VRS-CY1JFOOOJY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| MISCELLANEOUS PARTS |  |  |  |  |  |  |
|  | E701 | LANGQA027WJFW | FixingMeta, AC-INLET | R |  |  |
| \} | F701 | QFS-ZA007WJZZ | Fuse, AC250V | R | AC | AC |
|  | LUG701 | QLUGHA002WJZZ | Lug | R | AB | AB |
|  | LUG702 | QLUGHA002WJZZ | Lug | R | AB | AB |
|  | LUG703 | QLUGHA002WJZZ | Lug | R | AB | AB |
|  | LUG704 | QLUGHA002WJZZ | Lug | R | AB | AB |
|  | P701 | QCNCMA250WJZZ | Connector, 23pin (to MAIN6) | R | AE | AE |
|  | P702 | QCNCMA247WJZZ | Connector, 9pin (to MAIN6) | R | AD | AD |
|  | P703 | QPLGZ0738CEZZ | Plug, 7pin (to AV) | R | AC | AC |
|  | P704 | QPLGNA053WJZZ | Plug, 14pin (LA) (to INVERTER) | R |  |  |
|  | RDA701 | PRDARA323WJFW | Heat Sink (for D701) | R |  |  |
|  | RDA702 | PRDARA306WJFW | Heat Sink (for IC705) | R |  |  |
|  | RDA703 | PRDARA307WJFW | Heat Sink (LC-32P55E/LC-26P55E) | R |  |  |
|  | RDA703 | PRDARA340WJFW | Heat Sink (LC-37P55E) | R |  |  |
|  | RDA704 | PRDARA308WJFW | Heat Sink (for D737) | R |  |  |
|  | RDA705 | PRDARA309WJFW | Heat Sink (for D736) | R |  |  |
|  | RDA706 | PRDARA334WJFW | Heat Sink (LC-37P55E) | R |  |  |
| \} | RY701 | RRLYDAOO8WJZZ | Relay | R | AG | AG |
| \} | SC701 | QSOCAAOO8WJZZ | Socket, 2pin | R |  |  |
|  |  | LCHSMA275WJZZ | Chassis | R |  |  |
|  |  | LHLDW1033CEKZ | Holder (LC-37P55E) | R | AA | AA |
|  |  | LHLDW1123GEZZ | Holder | R | AB | AB |
|  |  | LHLDW1205CEZZ | Holder | R | AC | AC |
|  |  | LHLDWA055WJKZ | Holder | R | AC | AC |
|  |  | LHLDWA137WJZZ | Holder | R |  |  |
|  |  | LX-BZ3049GEF7 | Screw | R | AA | AA |
|  |  | LX-BZ3049GEF7 | Screw | R | AA | AA |
|  |  | LX-BZ3049GEF7 | Screw | R | AA | AA |
|  |  | LX-BZ3049GEF7 | Screw | R | AA | AA |
|  |  | LX-BZ3049GEF7 | Screw | R | AA | AA |
|  |  | LX-BZA044WJFU | Screw | R | AA | AA |
|  |  | PMLT-A315WJZZ | Absorber (LC-32P55E) | R |  |  |
|  |  | PMLT-A316WJZZ | Absorber (LC-32P55E) | R |  |  |

LC-26P55E LC-32P55E LC-37P55E

| REF No. | PARTS | DESCRIPTION |  |  | EX CODE | REF No. | PARTS | DESCRIPTION |  | SNCO | X CODE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DUNTKD605FN010203 (LC-26/32237P55E) POWER Unit (Continued) |  |  |  |  |  | DUNTKD608FN02 TUNER Unit |  |  |  |  |  |
|  | QCNW-E232WJQZ | Connecting Cord (LC-32P55ELC-26P55E) | R |  |  | TUNER |  |  |  |  |  |
|  | QCNW-E234WJQZ | Connecting Cord | R |  |  |  |  |  |  |  |  |
|  | QCNW-E235WJQZ | Connecting Cord (LC-32P55E) | R |  |  | ! T TU201 | \|RTUNQA021WJZZ | Tuner |  | AH | AT |
|  | QCNW-E399WJQZ | Connecting Cord (LC-32P55E) | R |  |  | INTEGRATED CIRCUIT |  |  |  |  |  |
|  | QCNW-E405WJQZ | Connecting Cord (LC-26P55E) | R |  |  | \|c201 | VHHiTDA9886-1Y | TDA9886 | R |  |  |
|  | QCNW-E409WJQZ | Connecting Cord (LC-26P55E) | R |  |  |  |  |  |  |  |  |
|  | QCNW-E412WJQZ | Connecting Cord (LC-37P55E) | R |  |  | TRANSISTORS |  |  |  |  |  |
|  | QCNW-E415WJQZ | Connecting Cord (LC-37P55E) | R |  |  | Q201 | VS2SC2735\|1EY | 2522735 | R | AC | AC |
|  | QCNW-E419WJQZ | Connecting Cord (LC-37P55E) | R |  |  | Q202 | VS2SC2735/1EY | 2527335 | R | AC | AC |
|  | QEARPA212WJFW | Ground-Part | R |  |  | Q203 | VS2SC3928AR-1Y | 2SC3928AR | R | AB | AB |
|  | RCORFAO23WJZZ | Core | R | AK | AK | Q204 | VS2SA1530AR-1Y | 2SA1530AR | R | AB | AB |
|  | XBPS830P06000 | Screw | R | AA | AA | DIODES |  |  |  |  |  |
|  | XBSSN30P0600 | Screw (LC-37P55E) | R | AA | AA |  |  |  |  |  |  |
|  | XEBS930P88000 | Screw | R | AA | AA | D201 | VHD1SS330++-1Y | 1153390 | R | AB | AB |
|  | XJPS730PO8WSO | Screw | R | AA | AA | D202 | RH-EX0677GEZZY | Zener Diode, 33V | R | AC | AC |
| DUNTKD606FMVOKEY Unit |  |  |  |  |  | D203 | VHD1SS330++-1Y | 159390 | R | AB | AB |
|  |  |  |  |  |  | 0204 | VHD1SS330++-1Y | 155390 | R | AB | AB |
| DIODE |  |  |  |  |  | 0205 | VHD1SS330+t-1Y | 159390 | R | AB | AB |
|  |  |  |  |  |  | D206 | VHD1SS330++-1Y | 158390 | R | AB | AB |
| D151 | RH-EX0641GEZZY | Zener Diode | R | AA | AA | PACKAGED CIRCUIT |  |  |  |  |  |
| RESISTORS |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | X201 | RCRSAOO29WJZZ | Crystal | R\| | AF | AF |
| R151 | \|VRD-RA2BE182JY | Carbon 1.8k 186 | R | AA | AA | COLLS AND FILTERS |  |  |  |  |  |
| R152 | VRD-RA2BE431JY | Carbon 43018 W | R |  |  |  |  |  |  |  |  |
| R153 | VRD-RA2BE822JY | Carbon 8.2k 18W | R | AA | AA | FL201 | \|RFiLC0278BMZZ | Filter | R | AM | AM |
| R155 | VRD-RA2BE432JY | Carbon 4.3k 18W | R |  |  | FL202 | RFiLCO294BMZZ | Filter | R |  |  |
| R156 | VRD-RA2BE911JY | Carbon 91018 W | R |  |  | L201 | VPCNN1R2RF5NY | Peaking, 1.2\%H | R | AB | AB |
| SWITCHES |  |  |  |  |  | L202 | VPCNN1R2NR5NY | Peaking, 1.2 LH | R | AB | AB |
|  |  |  |  |  |  | L203 | VP-MK10000000+ | Peaking, 101H | R |  |  |
| S151 | QSW-K0003AJZZ+ | Swith, CH-UP | R | AB | AB | L204 | VP-MK12000000+ | Peaking, 1.2uH | R |  |  |
| S152 | QSW-K0003AJZZ+ | Switch, CH-DOWN | R | AB | AB | L205 | VPCNN330,4R2NY | Peaking, 33山H | R |  |  |
| S153 | QSW-K003AJZZ+ | Swith, MENU | R | AB | AB |  | , | Peaking, ${ }^{\text {a/f }}$ | R |  |  |
| S154 | QSW-K003AJZZ+ | Switch, VOL-UP | R | AB | AB | CAPACITORS |  |  |  |  |  |
| S155 | QSW-K0003AJZZ | Switch, VOL-DOWN | R | AB | AB | C201 | VCESKA1AM336M + | 3310 V | R |  |  |
| S156 | QSW-PAO2OWJZZ | Switch, | R |  |  | C202 | VCCCCY11H220JY | Ceramic 22p 50V | R | AA | AA |
|  |  |  |  |  |  | C203 | VCCCCY1HH220JY | Ceramic 22p 50V | R | AA | AA |
|  |  |  |  |  |  | C204 | VCESKA1CM47TM + | 47016 V | R | AD | AD |
| P153 | QPLGNA057WJZZ | Plug, 3pin (KM) (to MAN15) | \|R| | AB | AB | C205 | VCKYCY1HF103ZY | Ceramic 0.0150 V | R | AA | AA |
|  |  | DUNTKDGOTFMVO |  |  |  | C206 | VCESKA1CM107M + | 1016 V | R | AC | AC |
|  |  |  |  |  |  | C207 | VCESKA1HM106M + | 1050 V | R |  |  |
| INTEGRATED CIRCUITS |  |  |  |  |  | C208 | VCKYCY1HF103ZY | Ceramic 0.0150V | R | AA | AA |
| \|C101 | \|VHiTPS8501Y | TPS850 | R | AG | AG | C209 | VCKYCY1HF1033Y | Ceramic 0.0150 V | R | AA | AA |
| DIODE |  |  |  |  |  | C210 | VCKYCY1HF103ZY | Ceramic 0.01 50V | R | AA | AA |
|  |  |  |  |  |  | C211 | VCKYCY1HF1033Y | Ceramic 0.01 50V | R | AA | AA |
| D101 | RH-EXAOO2WJZZY | Zener Diode, 12V | R | AB | AB | C212 | VCKYCY1HF103ZY | Ceramic 0.01 50V | R | AA | AA |
| D102 | RH-PX0202TAZZY | GR1102W-330-TR | R | AC | AC | C213 | VCKYCY1HF103ZY | Ceramic 0.0150 V | R | AA | AA |
| D103 | RH-PX0210TAZZY | BRPG1211C-TR | R | AC | AC | C214 | VCKYCY1HF103ZY | Ceramic 0.0150 V | R | AA | AA |
| D104 | RH-PXO419CEZZY | PhotoDiode | R | AC | AC | C215 | VCKYCY1HF103ZY | Ceramic 0.0150 V | R | AA | AA |
| CAPACITORS |  |  |  |  |  | C216 | VCKYCY1HF103ZY | Ceramic 0.01 50V | R | AA | AA |
|  |  |  |  |  |  | C217 | VCESKA1HM106M+ | 1050 V | R |  |  |
| C101 | VCEASY1CN107MY | Electrolyic 10016 V | R | AC | AC | C218 | VCKYCYY1HB103KY | Ceramic 0.0150 V | R | AA | AA |
| C102 | VCKYTV1CF2223Y | Ceramic 2.216V | R | AB | AB | C219 | VCKYCY1EF104ZY | Ceramic 0.1 25 V | R | AA | AA |
| C104 | VCEASXICN106MY | Electroylic 10 16V | R | AC | AC | C220 | VCKYCY11FF103ZY | Ceramic 0.01 50V | R | AA | AA |
| C105 | VCKYCY1HF1032Y | Ceramic 0.01 50V | R | AA | AA | C221 | VCESKA1CM107M + | 1016 V | R | AC | AC |
| RESISTORS |  |  |  |  |  | C222 | VCKYCY1EF104ZY | Ceramic 0.1 25V | R | AA | AA |
| R101 | VRS-CY1JF101JY | Metal Oxide $1001 / 166 \mathrm{~W}$ | R | AA | AA | 0223 | VCCCCY1HH391JY | Ceramic 300p 50V | R | AB | AB |
| R108 | VRS-CY1JF271JY | Metal Oxide $2701 / 16 \mathrm{~W}$ | R | AA | AA | C224 | VCKYTV1CB224KY | Ceramic 0.22 16 V | R | AB | AB |
| R109 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA | C225 | VCKYCY1HB152KY | Ceramic 150p 50V | R | AA | AA |
| R112 | VRS-CY1JF471JY | Metal Oxide $47011 / 6 \mathrm{~W}$ | R | AA | AA | C226 | VCESKA1AM227M + | 22010 V | R | AD | AD |
| R114 | VRS-CY1JF821JY | Metal Oxide 820 1/16W | R | AA | AA | C227 | VCKYCY1HF1033Y | Ceramic 0.0150V | $R$ | AA | AA |
| MISCELLANEOUS PARTS |  |  |  |  |  | 0228 | VCKYTV1CB474KY | Ceramic 0.47 16V | R | AC | AC |
|  |  |  |  |  |  | C229 | VCCCCY1HH120JY | Ceramic 12p 50V | R | AA | AA |
| P101 | QPLGNA344WJZY | Plug, 10pin (RA) (to MAN55) | R | AD | AD | C230 | VCESKA1HM106M + | 1050V | R |  |  |
| RMC101 | RRMCUAO53WUZZ | Remote Reciver | R |  |  | C231 | VCKYCY1HF103ZY | Ceramic 0.0150V | R | AA | AA |
| SLD101 | PSLDM4646CEFW | Shield | R | AD | AD | C232 | VCCCCY11H3330JY | Ceramic 33p 50V | R | AA | AA |


| REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C233 | VCKYCY1HB102KY | Ceramic 100p 50V | R | AA | AA |
| C234 | VCKYCY1EF104ZY | Ceramic 0.125 V | R | AA | AA |
| C235 | VCKYCY1HB103KY | Ceramic 0.01 50V | R | AA | AA |
| RESISTORS |  |  |  |  |  |
| R201 | VRS-CY1JF104JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R202 | VRS-CY1JF681JY | Metal Oxide $6801 / 16 \mathrm{~W}$ | R | AA | AA |
| R203 | VRS-CY1JF683JY | Metal Oxide 68k 1/16W | R | AA | AA |
| R204 | VRS-CY1JF123JY | Metal Oxide 12k 1/16W | R | AA | AA |
| R205 | VRS-CY1JF473JY | Metal Oxide 47k 1/16W | R | AA | AA |
| R206 | VRS-CY1JF000JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| R207 | VRS-CY1JF470JY | Metal Oxide 47 1/16W | R | AA | AA |
| R208 | VRS-CY1JF470JY | Metal Oxide 47 1/16W | R | AA | AA |
| R209 | VRS-CY1JF123JY | Metal Oxide 12k 1/16W | R | AA | AA |
| R210 | VRS-CY1JF680JY | Metal Oxide 68 1/16W | R | AA | AA |
| R211 | VRS-CY1JF680JY | Metal Oxide 68 1/16W | R | AA | AA |
| R212 | VRS-CY1JF101JY | Metal Oxide 10 1/16W | R | AA | AA |
| R213 | VRS-CY1JF101JY | Metal Oxide 10 1/16W | R | AA | AA |
| R214 | VRS-CY1JF820JY | Metal Oxide 82 1/16W | R | AA | AA |
| R215 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| R216 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| R217 | VRS-CY1JF122JY | Metal Oxide 1.2k 1/16W | R | AA | AA |
| R218 | VRS-CY1JF821JY | Metal Oxide 820 1/16W | R | AA | AA |
| R219 | VRS-CY1JF222JY | Metal Oxide 2.2k 1/16W | R | AA | AA |
| R220 | VRS-CY1JJ392JY | Metal Oxide 3.9k 1/16W | R | AA | AA |
| R221 | VRS-CY1JJ392JY | Metal Oxide 3.9k 1/16W | R | AA | AA |
| R223 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R224 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R226 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R227 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R228 | VRS-CY1JF223JY | Metal Oxide 22k 1/16W | R | AA | AA |
| R229 | VRS-CY1JF223JY | Metal Oxide 22k 1/16W | R | AA | AA |
| R230 | VRS-CY1JF562JY | Metal Oxide 5.6k 1/16W | R | AA | AA |
| R231 | VRS-TQ2BD330JY | Metal Oxide 33118 W | R | AA | AA |
| R232 | VRS-CY1JF331JY | Metal Oxide $3301 / 16 \mathrm{~W}$ | R | AA | AA |
| R233 | VRS-CY1JF821JY | Metal Oxide 820 1/16W | R | AA | AA |
| R234 | VRS-CY1JF271JY | Metal Oxide $2701 / 16 \mathrm{~W}$ | R | AA | AA |
| R235 | VRS-CY1JF101JY | Metal Oxide 10 1/16W | R | AA | AA |
| R236 | VRS-CY1JF101JY | Metal Oxide 10 1/16W | R | AA | AA |
| R237 | VRS-CY1JF331JY | Metal Oxide $3301 / 16 \mathrm{~W}$ | R | AA | AA |
| R238 | VRS-CY1JF151JY | Metal Oxide 150 1/16W | R | AA | AA |
| R239 | VRS-CY1JF101JY | Metal Oxide 10 1/16W | R | AA | AA |
| R240 | VRS-CY1JF331JY | Metal Oxide $3301 / 16 \mathrm{~W}$ | R | AA | AA |
| R241 | VRS-CY1JF103JY | Metal Oxide 10k 1/16W | R | AA | AA |
| R242 | VRS-CY1JF392JY | Metal Oxide 3.9k 1/16W | R | AA | AA |
| R243 | VRS-CY1JF101JY | Metal Oxide 10 1/16W | R | AA | AA |
| R244 | VRS-CY1JF221JY | Metal Oxide 220 1/16W | R | AA | AA |
| R245 | VRS-TW2ED561JY | Metal Oxide 560 1/4W | R | AA | AA |
| R246 | VRS-CY1JF680JY | Metal Oxide 68 1/16W | R | AA | AA |
| RJ1 | VRS-CY1JFOOOJY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| RJ2 | VRS-CY1JFOOOJY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| RJ3 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| RJ4 | VRS-CY1JFOOOJY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| RJ5 | VRS-CY1JFO00JY | Metal Oxide $01 / 16 \mathrm{~W}$ | R | AA | AA |
| MISCELLANEOUS PARTS |  |  |  |  |  |
| FB201 | RBLN-0210TAZZY | Ferrite Beads | R | AB | AB |
| FB202 | RBLN-0065CEZZY | Ferrite Beads | R | AC | AC |
| LUG201 | QLUGHAOO2WJZZ | Lug | R | AB | AB |
| LUG202 | QLUGHAOO2WJZZ | Lug | R | AB | AB |
| LUG203 | QLUGHAOO2WJZZ | Lug | R | AB | AB |
| P201 | QCNCMA012WJZZ | Connector, 15pin (to MAIN2) | R | AD | AD |
|  | PSLDMA898WJFW | Shield | R |  |  |
|  | LHLDW1072GEZZ | Holder | R | AA | AA |

LC-26P55E

| CABINET AND MECHANICAL PARTS LISTING (LC-26P55E/K/FIIR) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| REF No. | PARTS | DESCRIPTION |  | SN CODE | EX CODE |
| 1 | CCABAB234WJ01 | Front Cabinet Ass'y | S | AX | BL |
| 1-1 | Not Available | Front Cabinet |  | . | . |
| 1-2 | GCOVAB478WJSA | LED Cover | S | - | - |
| $1-3$ | HBDGBA056WJSA | Badge, SHARP |  | - | -- |
| 1-4 | PSPAHA700WJZZ | Mask Spacer, x2 | S | - | - |
| $1-5$ | PSPAHA701WJZZ | Mask Spacer, x2 | S | - | - |
| $1-7$ | TLABZB033WJZZ | POP Label | S | - | - |
| $1-8$ | LX-HZAOO3WJFN | Screw, x2 | S | - |  |
| $1-9$ | QCNW-E403WJQZ | Connecting Cord (RA) | S | - | - |
| 1-10 | QCNW-E406WJQZ | Connecting Cord (SP) | S | - | - |
| 1-11 | RCORFA023WJZZ | Core for LED Wire | S | AC | AG |
| 1-12 | RSP-ZA157WJZZ | SPEAKER 00S-LPE55 8 OHM 15W | S | AH | AU |
| 1-13 | RSP-ZA158WJZZ | SPEAKER OOS-RPE55 8 OHM 15W | S | AH | AU |
| 1-14 | LHLDW1033PEZZ | Wire Tie | S | AD | AD |
| 1-15 | DUNTKD607FMVO | R/C,LED Unit | R |  |  |
|  |  |  |  |  |  |
| 2 | CCABBA712WJ01 | Rear Cabinet Ass'y | S | AV | BG |
| 2-1 | Not Available | Rear Cabinet |  | - |  |
| 2-2 | LHLDWA055WJKZ | Wire Holder for AC-code | S | -- | - |
| 2-3 | PSPAHA837WJZZ | Spacer, x3 | S | - |  |
| 2-4 | PSPAHA838WJZZ | Spacer | S | - | - |
|  |  |  |  |  |  |
| 3 | CCOVAB480WJ01 | Top Cover Ass'y | S | AK | AW |
| 3-1 | Not Available | Top Cover | - | - |  |
| 3-2 | JBTN-A524WJKA | Power Bution | S | - | - |
| 3-3 | JBTN-A525WJKA | Operation Button | S | - | - |
| 3-4 | MSPRCA068WJFW | Power Button Spring | S | - | -- |
| 3-5 | DUNTKD606FMVO | KEY Unit | R |  |  |
| 3-6 | XEBS930P08000 | Screw | S | AA | AA |
| 3-7 | QCNW-E232WJQZ | Connecting Cord (KM) | R |  |  |
|  |  |  |  |  |  |
| 4 | CDAi-A245WJ02 | Stand Ass'y | S | AV | BH |
| 4-1 | CDAi-A243WJ01 | Stand Support Ass'y | S | - | -- |
| 4-1-1 | GCOVAB490WJSA | Support Cover | S | - | -- |
| 4-1-2 | GDAi-A243WJSA | Stand Support | S | - | -- |
| 4-1-3 | HDECQA603WJKA | Screw Guide, x4 | S | - | - |
| 4-2 | CDAi-A245WJ01 | Stand Base Ass'y | S | - | - |
| 4-2-1 | GDAi-A245WJKA | Stand Base Cover | S | - | - |
| 4-2-2 | LANGKA634WJZZ | Base Angle | S | - | - |
| 4-2-3 | PSPAZA999WJZZ | LEG Cushion A, x4 | S | - | -- |
| 4-2-4 | PSPAZB001WJZZ | LEG Cushion B, x4 | S | - | - |
| 4-2-5 | XEBST40P10000 | Screw, x10 | S | - | - |
| 4-3 | LX-BZA146WJF7 | Screw, x4 | S | - | - |
| 4-4 | LX-BZA147WJF8 | Screw, x4 | s | - | -- |
|  |  |  |  |  |  |
| 5 | R1LK255P3LZ10Z | 26V LCD Panel Modul Unit | R |  |  |
| 6 | DUNTKD603FM01 | MAIN Unit | R |  |  |
| 7 | DUNTKD604FM01 | AV Unit | R |  |  |
| 8 | DUNTKD605FM02 | POWER Unit | R |  |  |
| 11 | CKITKD608FM02 | TUNER Unit | S | AS | BD |
| 12 | GCOVAB488WJKA | Bottom Cover | S | AC | AK |
| 13 | HiNDPB542WJSA | Model Label (LC-26P55E/KF) | S | - | -- |
| 13 | HiNDPB543WJSA | Model Label (LC-26P55I) | S | - | -- |
| 13 | HiNDPB544WJSA | Model Label (LC-26P55R) | S | - | -- |
| 13 | HiNDPB674WJSA | Model Label (LC-26P55R_VESTEL) | S | - | -- |


| REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 14 | LANGKA640WJFW | LCD Angle, x4 | S | -- | -- |
| 15 | LANGTA265WJFW | Center Angle | S | -- | -- |
| 16 | LANGTA266WJFW | Stand Angle | S | -- | -- |
| 17 | LHLDW1173CEZZ | Holder, x3 | S | AA | AD |
| 20 | QCNW-E237WJPZ | Connecting Cord (LV) | S | -- | -- |
| 21 | QEARZA096WJFW | Tuner Earth Plate | S | -- | -- |
| 25 | XBBS930P06000 | Screw, x8 | S | -- | -- |
| 26 | XBPS730P06WS0 | Screw, x14 | S | -- | -- |
| 27 | XEBS930P08000 | Screw, x3 | S | -- | -- |
| 28 | XEBS940P16000 | Screw, x13 | S | -- | -- |
| 29 | XEBSN40P10000 | Screw, x 5 | S | -- | -- |
| 30 | XJPS730P08WS0 | Screw, x12 | S | -- | -- |
| 32 | QCNW-E234WJQZ | Connecting Cord (SH) | R |  |  |
| 33 | QCNW-E405WJQZ | Connecting Cord (LA) | R |  |  |
| 34 | QCNW-E409WJQZ | Connecting Cord (LB) | R |  |  |
| 35 | Not Available | No. Label | - | - | - |
| 36 | PSLDMA876WJFW | Main Shield | R |  |  |
| 37 | LCHSMA275WJZZ | Chassis Plate | S | - | - |
| 38 | LHLDW1033PEZZ | Wire Tie | S | - | - |
| 39 | LHLDW1205CEZZ | Holder,x2 | S | - | - |
| 40 | LHLDWA055WJKZ | Holder | S | AA | AB |
| 41 | PMLT-A315WJZZ | Gasket,x2 | S | - | - |
| 42 | PSPAHA796WJZZ | Spacer | S | - | - |
| 43 | PSPAHA797WJZZ | Spacer,x2 | S | - | - |
| 44 | PSPAHA822WJZZ | Spacer,x6 | S | - | - |
| 45 | QEARPA212WJFW | Earth Plate | S | - | - |
| 46 | RCORFA023WJZZ | Core | S | AC | AG |
| 47 | XEPS830P06000 | Screw | S | - | - |

## CABINET AND MECHANICAL PARTS (LC-26P55E)



LC-26P55E

|  | (LC-32P55E/K/FI/R) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| 1 | CCABAB235WJ01 | Front Cabinet Ass'y | S | AZ | BP |
| 1-1 | Not Available | Front Cabinet | - | - | - |
| 1-2 | GCOVAB478WJSA | LED Cover | S | -- | -- |
| 1-3 | HBDGBA056WJSA | Badge, SHARP | S | -- | -- |
| 1-4 | PSPAHA607WJZZ | Mask Spacer, x2 | S | -- | -- |
| 1-5 | PSPAHA608WJZZ | Mask Spacer, x2 | S | -- | -- |
| 1-6 | DUNTKD607FMV0 | R/C,LED Unit | R |  |  |
| $1-7$ | LHLDW1033PEZZ | Wire Holder | S | - | - |
| $1-8$ | PSPAHA786WJZZ | Spacer, x2 | S | - | - |
| $1-9$ | PSPAHA790WJZZ | Spacer, x2 | S | - | - |
| 1-10 | QCNW-E233WJQZ | Connecting Cord (RA) | S | -- | -- |
| $1-11$ | QCNW-E236WJQZ | Connecting Cord (SP) | S | -- | -- |
| 1-12 | RCORF0103CEZZ | Core for RA Wire | S | -- | -- |
| 1-13 | RSP-ZA157WJZZ | SPEAKER 00S-LPE55 8 OHM 15W | S | AH | AU |
| 1-14 | RSP-ZA158WJZZ | SPEAKER 00S-RPE55 8 OHM 15W | S | AH | AU |
| 1-15 | XEBS930P08000 | Screw, x2 | S | -- | -- |
| 1-16 | LX-HZA003WJFN | Screw, x2 | S | - | - |
|  |  |  |  |  |  |
| 2 | CCABBA713WJ01 | Rear Cabinet Ass'y | S | AZ | BN |
| 2-1 | Not Available | Rear Cabinet | - | . | . |
| 2-2 | LHLDWA055WJKZ | Wire Holder for AC-code | S | -- | -- |
|  |  |  |  |  |  |
| 3 | CCOVAB480WJ01 | Top Cover Ass'y | S | AK | AW |
| 3-1 | Not Available | Top Cover | - | . | - |
| 3-2 | JBTN-A524WJKA | Power Button | S | -- | -- |
| 3-3 | JBTN-A525WJKA | Operation Button | S | -- | -- |
| 3-4 | MSPRCA068WJFW | Power Button Spring | S | -- | -- |
| 3-5 | DUNTKD606FMV0 | KEY Unit | R |  |  |
| 3-6 | XEBS930P08000 | Screw, x3 | S | - | -- |
| 3-7 | QCNW-E232WJQZ | Connecting Cord (KM) | R |  |  |
|  |  |  |  |  |  |
| 4 | CDAi-A246WJ04 | Stand Ass'y | S | AX | BL |
| 4-1 | CDAi-A247WJ01 | Stand Support Ass'y | S | -- | -- |
| 4-1-1 | GCOVAB483WJSA | Support Cover | S | -- | -- |
| 4-1-2 | GDAi-A247WJSA | Stand Support | S | -- | -- |
| 4-1-3 | HDECQA600WJKA | Screw Guide, x4 | S | -- | -- |
| 4-2 | CDAi-A246WJ03 | Stand Base Ass'y | S | -- | -- |
| 4-2-1 | GDAi-A246WJKB | Stand Base Cover | S | -- | -- |
| 4-2-2 | LANGKA635WJZZ | Base Angle | S | -- | -- |
| 4-2-3 | PSPAZA949WJZZ | LEG Cushion A, x4 | S | -- | -- |
| 4-2-4 | PSPAZA950WJZZ | LEG Cushion B, x4 | S | -- | -- |
| 4-2-5 | XEBS740P10000 | Screw, x10 | S | -- | -- |
| 4-3 | LX-BZA146WJF7 | Screw, x4 | S | -- | -- |
| 4-4 | LX-BZA147WJF8 | Screw, x4 | S | -- | -- |
|  |  |  |  |  |  |
| 5 | R1LK315P3LZ10Z | 32V LCD Panel Module Unit | R |  |  |
| 6 | DUNTKD603FM01 | MAIN Unit | R |  |  |
| 7 | DUNTKD604FM01 | AV Unit | R |  |  |
| 8 | DUNTKD605FM01 | POWER Unit | R |  |  |
| 11 | CKITKD608FM02 | TUNER Unit | S | AS | BD |
| 12 | GCOVAB488WJKA | Botom Cover | S | AC | AK |
| 13 | HiNDPB545WJSA | Model Label (LC-32P55E/K/F) | S | -- | -- |
| 13 | HiNDPB546WJSA | Model Label (LC-32P55I) | S | -- | -- |
| 13 | HiNDPB547WJSA | Model Label (LC-32P55R) | S | -- | -- |
| 13 | HiNDPB675WJSA | Model Label (LC-32P55R_VESTEL) | S | -- | -- |
| 14 | LANGKA638WJFW | LCD Angle A, x2 | S | -- | -- |
| 15 | LANGKA639WJFW | LCD Angle B, x2 | S | -- | -- |
| 16 | LANGKA672WJFW | LCD Angle C | S | -- | -- |
| 17 | LANGTA263WJFW | Center Angle L | S | -- | -- |
| 18 | LANGTA266WJFW | Stand Angle | S | -- | -- |
| 19 | LANGTA267WJFW | Center Angle R | S | -- | -- |
| 20 | LHLDW1173CEZZ | Holder, x3 | S | -- | -- |
| 23 | QCNW-E237WJPZ | Connecting Cord (LV) | S | -- | -- |


| REF No. | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | QEARZA096WJFW | Tuner Earth Plate | S | -- | -- |
| 25 | RCORF0103CEZZ | Core for SP Wire | S | -- | -- |
| 28 | XBBS930P06000 | Screw, $\times 10$ | S | -- | -- |
| 29 | XBPS730P06WS0 | Screw, x17 | S | -- | -- |
| 30 | XEBS930P08000 | Screw, x3 | S | -- | -- |
| 31 | XEBS940P16000 | Screw, x12 | S | -- | -- |
| 32 | XEBSN4OP10000 | Screw, x5 | S | -- | -- |
| 33 | XJPS730P08WS0 | Screw, x14 | S | -- | -- |
| 35 | QCNW-E234WJQZ | Connecting Cord (SH) | R |  |  |
| 36 | QCNW-E235WJQZ | Connecting Cord (LA) | R |  |  |
| 37 | QCNW-E399WJQZ | Connecting Cord (LB) | R |  |  |
| 38 | Not Available | No. Label | - | - | - |
| 39 | PFLT-A054WJZZ | EMC Sheet | S | - | - |
| 40 | PSLDMA876WJFW | Main Shield | R |  |  |
| 41 | LHLDW1033CE00 | Holder | S | - | - |
| 42 | TLABZB033WJZZ | POP Label | S | -- | -- |
| 43 | LCHSMA275WJZZ | Chassis Plate | S | -- | -- |
| 44 | LHLDW1072GEZZ | Holder | S | -- | -- |
| 45 | LHLDW164CEZZ | Holder | S | -- | -- |
| 46 | LHLDW1205CEZZ | Holder,x2 | S | -- | -- |
| 47 | LHLDWA055WJKZ | Holder | S | -- | -- |
| 48 | LHLDWA137WJKZ | Holder,x2 | S | -- | .- |
| 49 | PMLT-A315WJZZ | Gasket,x2 | S | -- | -- |
| 50 | PMLT-A316WJZZ | Gasket | S | -- | -- |
| 51 | PSLDMA898WJFW | Shield | S | -- | -- |
| 52 | PSPAHA796WJZZ | Spacer | S | -- | -- |
| 53 | PSPAHA797WJZZ | Spacer | S | -- | -- |
| 54 | QEARPA212WJFW | Earth Plate | S | -- | -- |
| 55 | XBPS830P06000 | Screw | S | -- | - |

## CABINET AND MECHANICAL PARTS (LC-32P55E)



LC-26P55E

| CABINET AND MECHANICAL PARTS LISTING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| REF No. | PARTS | DESCRIPTION | * | SNCODE | EX CODE |
| 1 | CCABAB236WJ01 | Front Cabinet Ass'y | S | BA | BQ |
| 1-1 | Not Available | Front Cabinet | - | - | - |
| 1-2 | GCOVAB478WJSA | LED Cover | S | -- | - |
| $1-3$ | HBDGBA060WJSA | Badge, SHARP | S | -- | -- |
| 1-4 | PSPAHA671WJZZ | Mask Spacer, x2 | S | -- | - |
| 1-5 | PSPAHA692WJZZ | Mask Spacer, x2 | S | -- | -- |
| 1-7 | LX-HZAOO3WJFN | Screw, x2 | S | - | - |
| $1-8$ | DUNTKD607FMV0 | R/C,LED Unit | R |  |  |
| $1-9$ | LHLDW1033CE00 | Holder | S | AA | AA |
| 1-10 | QCNW-E413WJQZ | Connecting Cord (RA) | S | -- | -- |
| 1-11 | RSP-ZA157WJZZ | SPEAKER 00S-LPE55 8 OHM 15W | S | AH | AU |
| 1-12 | RSP-ZA158WJZZ | SPEAKER 00S-RPE55 8 OHM 15W | S | AH | AU |
| 1-13 | XEBS930P08000 | Screw | S | -- | -- |
| 1-14 | QCNW-E416WJQZ | Connecting Cord (SP) | S | -- | -- |
|  |  |  |  |  |  |
| 2 | CCABBA714WJ01 | Rear Cabinet Ass'y | S | AY | BM |
| 2-1 | Not Available | Rear Cabinet | - | - | - |
| 2-2 | LHLDWA055WJKZ | Wire Holder for AC-code | S | -- | -- |
|  |  |  |  |  |  |
| 3 | CCOVAB480WJ01 | Top Cover Ass'y | S | AK | AW |
| 3-1 | Not Available | Top Cover | - | . | . |
| 3-2 | JBTN-A524WJKA | Power Button | S | -- | - |
| 3-3 | JBTN-A525WJKA | Operation Button | S | -- | - |
| 3-4 | MSPRCA068WJFW | Power Button Spring | S | -- | -- |
| 3-5 | DUNTKD606FMVO | KEY Unit | R |  |  |
| 3-6 | XEBS930P08000 | Screw, x3 | S | -- | -- |
| 3-7 | QCNW-E412WJQZ | Connecting Cord (KM) | R |  |  |
| 3-8 | PSHEFA018WJZZ | Sheet | S | AA | AA |
|  |  |  |  |  |  |
| 4 | CDAi-A246WJ04 | Stand Ass'y | S | AX | BL |
| 4-1 | CDAi-A247WJ01 | Stand Support Ass'y | S | -- | -- |
| 4-1-1 | GCOVAB483WJSA | Support Cover | S | -- | -- |
| 4-1-2 | GDAi-A247WJSA | Stand Support | S | -- | -- |
| 4-1-3 | HDECQA600WJKA | Screw Guide, x4 | S | -- | -- |
| 4-2 | CDAi-A246WJ03 | Stand Base Ass'y | S | -- | -- |
| 4-2-1 | GDAi-A246WJKB | Stand Base Cover | S | -- | -- |
| 4-2-2 | LANGKA635WJZZ | Base Angle | S | -- | -- |
| 4-2-3 | PSPAZA949WJZZ | LEG Cushion A, x4 | S | -- | -- |
| 4-2-4 | PSPAZA950WJZZ | LEG Cushion B, x4 | S | -- | -- |
| 4-2-5 | XEBS740P10000 | Screw, x10 | S | -- | -- |
| 4-3 | LX-BZA146WJF7 | Screw, x4 | S | -- | -- |
| 4-4 | LX-BZA147WJF8 | Screw, x4 | S | .- | -- |
|  |  |  |  |  |  |
| 5 | R1LK370P3LZ10Z | 37V LCD Panel Module Unit | R |  |  |
| 6 | DUNTKD603FM01 | MAIN Unit | R |  |  |
| 7 | DUNTKD604FM01 | AV Unit | R |  |  |
| 8 | DUNTKD605FM03 | POWER Unit | R |  |  |
| 11 | CKITKD608FM02 | TUNER Unit | S | AS | BD |
| 12 | GCOVAB488WJKA | Bottom Cover | S | AC | AK |
| 13 | HiNDPB548WJSA | Model Label (LC-37P55E/K/F) | S | -- | -- |
| 13 | HiNDPB549WJSA | Model Label (LC-37P55I) | S | - | - |
| 13 | HiNDPB550WJSA | Model Label (LC-37P55R) | S | - | - |
| 14 | LANGKA672WJFW | LCD Angle C | S | -- | -- |
| 15 | LANGKA675WJFW | LCD Angle, x4 | S | -- | - |
| 16 | LANGTA266WJFW | Stand Angle | S | -- | -- |
| 17 | LANGTA268WJFW | Center Angle L | S | -- | -- |
| 18 | LANGTA269WJFW | Center Angle R | S | -- | -- |
| 19 | LHLDW1033CE00 | Holder | S | -- | -- |
| 20 | LHLDW1173CEZZ | Holder, x2 | S | -- | -- |
| 24 | QCNW-E237WJPZ | Connecting Cord (LV) | S | -- | -- |
| 25 | QEARZA096WJFW | Tuner Earth Plate | S | -- | -- |
| 28 | RCORF0103CEZZ | Core for SP Wire | S | -- | -- |
| 29 | RCORFA023WJZZ | Core | S | -- | -- |
| 30 | XBBS930P06000 | Screw, x10 | S | -- | -- |
| 31 | XBPS730P06WS0 | Screw, x17 | S | -- | -- |


| REF No . | PARTS | DESCRIPTION | * | SN CODE | EX CODE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 32 | XEBS930P08000 | Screw, x3 | S | -- | -- |
| 33 | XEBS940P16000 | Screw, x12 | S | -- | -- |
| 34 | XEBSN40P10000 | Screw, x5 | S | -- | -- |
| 35 | XJPS730P08WS0 | Screw, x2 | S | -- | -- |
| 36 | QCNW-E234WJQZ | Connecting Cord (SH) | R |  |  |
| 38 | QCNW-E415WJQZ | Connecting Cord (LA) | R |  |  |
| 39 | QCNW-E419WJQZ | Connecting Cord (LB) | R |  |  |
| 40 | Not Available | No. Label | - | - | - |
| 41 | PSLDMA876WJFW | Main Shield | R |  |  |
| 42 | TLABZB033WJZZ | POP Label | S | - | - |
| 43 | LCHSMA275WJZZ | Chassis Plate | S | - | - |
| 44 | LHLDW1072GEZZ | Holder | S | - | - |
| 45 | LHLDW1205CEZZ | Holder,x2 | S | - | - |
| 46 | LHLDWA055WJKZ | Holder | S | -- | -- |
| 47 | LHLDWA137WJKZ | Holder,x2 | S | - | - |
| 49 | PSLDMA898WJZZ | Shield | S | - | - |
| 50 | PSPAHA823WJZZ | Spacer | S | - | - |
| 51 | PSPAHA824WJZZ | Spacer | S | - | - |
| 52 | PSPAHA826WJZZ | Spacer,x2 | S | - | - |
| 53 | PSPAHA834WJZZ | Spacer,x2 | S | - | - |
| 54 | QEARPA212WJFW | Earth Plate | S | - | - |
| 55 | XBPS830P06000 | Screw, x10 | S | - | - |
| 56 | XEBS930P08000 | Screw, x3 | S | - | - |
| 57 | PSPAHA796WJZZ | Spacer | S | - | - |
| 58 | PSPAHA797WJZZ | Spacer, x2 | S | - | - |
| 59 | PMLT-A315WJZZ | Gasket, x2 | S | - | - |

## CABINET AND MECHANICAL PARTS (LC-37P55E)



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## PACKING OF THE SET



| SUPPLIED ACCESSORIES PARTS LISTING |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | REF No. | PARTS | DESCRIPTION |  | SN CODE | EXCODE |
|  | X1 | LHLDW0110CESD | Cable Clamp | S | AB | AE |
|  | X2 | LHLDWA083WJ00 | Cable tie | S | AA | AC |
| 4 | X3 | QACCKA007WJPZ | AC Cord (P55EFFIIR) | S | AD | AM |
| 4 | X3 | QACCBA021WJPZ | AC Cord (P55K) | S | - | . |
| 4. | X3 | QACCBA054WJPZ | AC Cord (P55K) | S | - | - |
|  | X4 | QCNWGA075WJPZ | 3 RCA to 15-pin D-sub adapter | S | AF | AR |
|  | X5 | RRMCGA387WJSA | Remote control unit | S | AK | AW |
|  | X6 | SSAKAAOO9WJZZ | Polyethylene Bag | S | AA | AA |
|  | X7 | SSAKAA010WJZZ | Polyethylene Bag | S | AA | AA |
|  | X8 | RCORFAO2OWJZZ | Core (for AC Cord) | S | AF | AQ |
|  | X9 | TCAUZA223WJZZ | Caution Card | S | AA | AB |
|  | X10 | TGAN-A07TWJZZ | Warranty Card (P55R) | S | AA | AD |
|  | X10 | TGAN-A342WJZZ | Waranty Card (P55K) | S | AB | AF |
|  | X11 | TGAN-A512WJZZ | AQUOS Care Plan (P55K) | S | AA | AD |
|  | X12 | SSAKAA010WJZZ | Polyethylene Bag | S | AA | AA |
|  | $\times 13$ | TiNS-C152WJZZ | Operation Manual (ENGLISH..) (P55E/KFII) | S | AF | AR |
|  | X14 | TiNS-C153WJZZ | Operation Manual (SWEDISH....) (P55E/F) | S | AF | AR |
|  | X15 | TiNS-C154WJZZ | Operation Manual (POLISH....) (P55E) | S | AE | AN |
|  | X16 | TiNS-C156WJZZ | Operation Manual (RUSSIAN...) (P55R) | S | -- | -- |
|  | $\times 17$ | UKOGLA002WJZZ | Stand unit (LC-26P55) | S | -- | -- |
|  | X17 | UKOGLA001WJZZ | Stand unit (LC-32/37P55) | S | - | - |

## PACKING PARTS LISTING

| PACKING PARTS LISTING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| REF No. | PARTS | DESCRIPTION |  | SN CODE | EX CODE |
| LC-26P55E/K/F/I/R |  |  |  |  |  |
| S1 | SPAKCC360WJZZ | Packing Case | S | AL | AX |
| S2 | SPAKFA915WJZZ | Packing Material | S | -- | -- |
| S3 | SPAKPA396WJZZ | Wrapping Paper | S | AD | AK |
| S4 | SPAKPA599WJZZ | Wrapping Paper | S | -- | -- |
| S5 | SPAKPA600WJZZ | Wrapping Paper | S | -- | -- |
| S6 | SPAKXA918WJZZ | Packing Add. | S | -- | -- |
| S7 | SPAKXA925WJZZ | Packing Add. | S | -- | -- |
| S8 | SSAKHA021WJZZ | Polyethylene Bag | S | -- | -- |
| S9 | TLABKA002WJZZ | Case No. Label | S | AA | AA |
| S10 | TLABN0134BMZZ | SEES No. Label, x2 | S | AA | AA |
| S12 | TLABSA053WJZZ | Gost Label(LC-26P55R) | S | AA | AA |
| LC-32/37P55E/K/FI/R |  |  |  |  |  |
| S1 | SPAKCC361WJZZ | Packing Case(LC-32P55) | S | AM | AY |
| S1 | SPAKCC362WJZZ | Packing Case(LC-37P55) | S | AP | BA |
| S2 | SPAKFA916WJZZ | Packing Material | S | -- | -- |
| S3 | SPAKPA382WJZZ | Wrapping Paper(LC-32P55) | S | AD | AK |
| S3 | SPAKPA338WJZZ | Wrapping Paper(LC-37P55) | S | AE | AN |
| S4 | SPAKPA601WJZZ | Wrapping Paper | S | -- | -- |
| S5 | SPAKPA602WJZZ | Wrapping Paper | S | -- | -- |
| S6 | SPAKXA919WJZZ | Packing Add.(LC-32P55) | S | AK | AW |
| S6 | SPAKXA920WJZZ | Packing Add.(LC-37P55) | S | AM | AX |
| S7 | SPAKXA937WJZZ | Packing Add. | S | -- | -- |
| S8 | SSAKHA020WJZZ | Polyethylene Bag | S | -- | -- |
| S9 | TLABKA002WJZZ | Case No. Label | S | AA | AA |
| S10 | TLABN0134BMZZ | SEES No. Label, x2 | S | AA | AA |
| S11 | TLABSA050WJZZ | Green Dot Label (LC-32/37P55F) | S | AA | AA |
| S12 | TLABSA053WJZZ | Gost Label(LC-32/37P55R) | S | AA | AA |


| SERVICE JIGS <br> (USE FOR SERVICING) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| REF No. | PARTS | DESCRIPTION |  | SNCOL | XCODE |
| EXTENSION CABLES |  |  |  |  |  |
|  | QCNW-E522WJZZ | 23pins Board to Board | J |  |  |
|  | QCNW-E533NJZZ | 9pins Board to Board |  |  |  |
|  | QCNW-E544WJZZ | 15pins Board to Board |  |  |  |
|  | QCNW-E566NJZZ | 7pins Board to Board |  |  |  |
| SOFTWARE UPGRADING JIG |  |  |  |  |  |
| 1 | CKIT-0004WJVO | P55 VCTP SOFT UPDATING WITHWIRE20 TO3 | S | BC | BT |
| 1.1 | QPWBXOOO4WJZZ | P55 I2C INTERFACE PWB | S | - | -- |
| 1.2 | QCNWGA100WJZZ | WIRE 20 T03PIN SOFT UPDATING P55 | S | AM | AY |
| 2 | QCNWGA015WJPZ | Cable adapior (DB9 male to min-Din 9 pin male) | S | AG | AS |

