

VTH1930

VTECH Communications

" BOM MATERIAL LISTING LISTING INDENTED

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| Level | Item | Description | No Cl | Qty |
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| "Parent | VTH1930 | | | 1 |
| "1 | 85-4221-00-00 | PACK ASSY,VTH1930 | | 1 |
| "..2 | 26-0133-03-04 | ADPT,UL/CSA,117V,DC9V,300MA | 1 26 | 2 |
| " | V 26-0133-03-04 | POLY-PRODUCTS | | |
| " | V 26-0133-03-04 | LEADER | | |
| " | V 26-0133-50-04 | POLY-PRODULTS" | | |
| " | V 26-0133-52-00 | LEADER" | | |
| "..2 | 46-4016-10-00 | PHONE CORD,BLK,6WX2CONT,7'L | 1 46 | 1 |
| " | V 46-4016-10-00 | TUNG KONG | | |
| " | V 46-4016-10-00 | CONLINK | | |
| "..2 | 30-3461-10-01 | SCREW CAP,VTT-100,BLK,R.0 | 1 30 | 2 |
| " | V 30-3461-10-01 | GRAND LONG | | |
| "..2 | 30-4735-10-00 | WALL MOUNT PDX BLK R.0 | 1 30 | 1 |
| " | V 30-4735-10-00 | JETCROWN | | |
| "..2 | 92-5057-10-00 | TEL NO VT1901 R.O | 1 92 | 1 |
| " | V 92-5057-10-00 | CHUNG TAI | | |
| "1 | 85-4221-01-00 | PROD ASSY,AM WHS,HEADSET | 1 85 | 1 |
| "..2 | 52-4221-00-00 | CASING ASSY,AM WHS,HEADSET | 1 52 | 1 |
| "..3 | 10-0247-00-00 | DIA2.6X10PH(+),ZN CHR PLT | 10 | 9 |
| " | V 10-0247-00-00 | TRANS TRADE | | |
| "..3 | 10-0243-00-00 | PL-S,STL,D2.6X6PH(+),ZN-CR PLT | 10 | 2 |
| " | V 10-0243-00-00 | TRANSTRAD | | |
| " | V 10-0243-00-00 | HK SCREWS | | |
| "..3 | 10-0297-00-00 | PTS,STL,D2X6,PH(+),ZN-CR PLT | 10 | 2 |
| " | V 10-0297-00-00 | TOYO | | |
| " | V 10-0297-00-00 | HK SCREWS | | |
| "..3 | 10-1073-00-00 | PTS,STL,D1.7X9,PA(+),ZN-P | 1 10 | 9 |
| " | V 10-1073-00-00 | TOYO" | | |
| "..3 | 10-3050-00-00 | PTS,STS,D2X5,PH(+),ZN-CR PLT | 1 10 | 2 |
| " | V 10-3050-00-00 | TOYO | | |
| " | V 10-3050-00-00 | HK SCREWS | | |
| "..3 | 10-5005-00-00 | PTS,STL,D1.7X6,PH(+),BLK OX | 1 10 | 2 |
| " | V 10-5005-00-00 | TOYO | | |

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| "..3 | 11-1061-00-00 | NYLON WASHER,NYLON,5.4X2.6X1.1 | 1 11 | 2 |
| " | V 11-1061-00-00 | ABC" | | |
| "..3 | 11-1062-00-00 | RET RING CARBON STL 4X1.5X0.4T | 1 11 | 2 |
| " | V 11-1062-00-00 | ABC" | | |
| "..3 | 28-1042-00-00 | SPEAKER,PAPER CONE | 1 28 | 2 |
| " | V 23A425S-32W(S)-0402-1 | SEA LIGHT" | | |
| "..3 | 28-1077-00-00 | MICROPHONE,NOISE CANCELLING | 1 28 | 1 |
| " | V WM-66D103 | PANASONIC" | | |
| "..3 | 28-1078-00-00 | ALERTER,RESON,FREQ 2730HZ | 1 28 | 1 |
| " | V PB-0927P | MALLORY" | | |
| "..3 | 29-1039-00-00 | BATT-ASSY,AAA-SIZE,3.6V,580MA | 1 29 | 1 |
| " | V 3HR-AAAU-VT-5 | SANYO | | |
| "..3 | 30-5009-00-00 | SHIELD OUTER,HDS,WHS,WL HES,R0 | 1 30 | 1 |
| " | V 30-5009-00-00 | ABC" | | |
| "..3 | 30-5010-00-00 | SHIELD INNER,HDS,WHS,WL HES,R0 | 1 30 | 1 |
| " | V 30-5010-00-00 | ABC" | | |
| "..3 | 30-5045-00-00 | WIRE-HOLD,HEAD,VTH1930,BLK,R.0 | 1 30 | 2 |
| " | V 30-5045-00-00 | ABC" | | |
| "..3 | 30-5046-00-00 | WIRE COVER,HEAD,VTH1930,BLK,R0 | 1 30 | 2 |
| " | V 30-5046-00-00 | ABC" | | |
| "..3 | 30-5047-00-00 | KEY FRAME,HEAD,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5047-00-00 | ABC" | | |
| "..3 | 30-5048-00-00 | SPK HOU-R,HEAD,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5048-00-00 | ABC" | | |
| "..3 | 30-5049-00-00 | ANT COVER,HEAD,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5049-00-00 | ABC" | | |
| "..3 | 30-5050-00-00 | ANT-PLUG,HEAD,VTH1930,BLK,R.0 | 1 30 | 2 |
| " | V 30-5050-00-00 | ABC" | | |
| "..3 | 30-5051-00-00 | LEFT-ARM,HEAD,VT1930H,BLK,R.0 | 1 30 | 1 |
| " | V 30-5051-00-00 | ABC" | | |
| "..3 | 30-5052-00-00 | RIGHT-ARM,HEAD,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5052-00-00 | ABC" | | |
| "..3 | 30-5053-00-00 | BAND FAST,HEAD,VTH1930,BLK,R.0 | 1 30 | 2 |
| " | V 30-5053-00-00 | ABC" | | |
| "..3 | 30-5054-00-00 | BAND RET,HEAD,VTH1930,BLK,R.0 | 1 30 | 2 |
| " | V 30-5054-00-00 | ABC" | | |
| "..3 | 30-5055-00-00 | BATT-COVER,HEAD,VTH1930,BLK,R0 | 1 30 | 1 |

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| " | V 30-5055-00-00 | ABC" | |
| "..3 | 30-5056-00-00 | CASE LEFT,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5056-00-00 | ABC" | |
| "..3 | 30-5057-00-00 | CASE RIGHT,HEAD,VTH1930,BLK,R0 | 1 30 |
| " | V 30-5057-00-00 | ABC" | |
| "..3 | 30-5058-00-00 | CASE OUT-L,HEAD,VTH1930,BLK,R0 | 1 30 |
| " | V 30-5058-00-00 | ABC" | |
| "..3 | 30-5059-00-00 | CASE OUT-R,HEAD,VTH1930,BLK,R0 | 1 30 |
| " | V 30-5059-00-00 | ABC" | |
| "..3 | 30-5060-00-00 | COVER BTM,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5060-00-00 | ABC" | |
| "..3 | 30-5061-00-00 | BAND COVER,HEAD,VTH1930,BLK,R0 | 1 30 |
| " | V 30-5061-00-00 | ABC" | |
| "..3 | 30-5062-00-00 | COVER TOP,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5062-00-00 | ABC" | |
| "..3 | 30-5063-00-00 | ANT RIGHT,HEAD,VT1930,BLK,R.0 | 1 30 |
| " | V 30-5063-00-00 | ABC" | |
| "..3 | 30-5064-00-00 | IR COVER,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5064-00-00 | ABC" | |
| "..3 | 30-5065-00-00 | LENS IR,HEAD VTH1930,TRANS,R.0 | 1 30 |
| " | V 30-5065-00-00 | ABC" | |
| "..3 | 30-5066-00-00 | L-GUIDE,HEAD,VTH1930,TRANS,R.0 | 1 30 |
| " | V 30-5066-00-00 | ABC" | |
| "..3 | 30-5068-00-00 | MIC BTM,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5068-00-00 | ABC" | |
| "..3 | 30-5069-00-00 | MIC TOP,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5069-00-00 | ABC" | |
| "..3 | 30-5070-00-00 | SWIT COVER,HEAD,VTH1930,BLK,R0 | 1 30 |
| " | V 30-5070-00-00 | ABC" | |
| "..3 | 30-5071-00-00 | RE-CONT,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5071-00-00 | ABC" | |
| "..3 | 30-5072-00-00 | SPK HOU-L,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5072-00-00 | ABC" | |
| "..3 | 30-5073-00-00 | SPK GRILL,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5073-00-00 | ABC" | 2 |
| "..3 | 30-5074-00-00 | ANT LEFT,HEAD,VTH1930,BLK,R.0 | 1 30 |
| " | V 30-5074-00-00 | ABC" | |

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| "..3 | 30-5172-00-00 | EAR LOOP-L,HEAD,VTH1930,BLK,R0 | 1 30 | 1 |
| " | V 30-5172-00-00 | ABC" | | |
| "..3 | 30-5173-00-00 | EAR LOOP-R,HEAD,VTH1930,BLK,R0 | 1 30 | 1 |
| " | V 30-5173-00-00 | ABC" | | |
| "..3 | 31-4284-00-00 | CHAR-CONT-POS,HEAD,VT1930H,R.0 | 1 31 | 1 |
| " | V 31-4284-00-00 | ABC" | | |
| "..3 | 31-4285-00-00 | CHAR-CONT-POS-1,HEAD,VT1930,R0 | 1 31 | 1 |
| " | V 31-4285-00-00 | ABC" | | |
| "..3 | 31-4286-00-00 | CHAR-CONT-ENG,HEAD,VT1930H,R.0 | 1 31 | 1 |
| " | V 31-4286-00-00 | ABC" | | |
| "..3 | 31-4287-00-00 | CONT-ANT-WIRE,HEAD,VT1930H,R.0 | 1 31 | 1 |
| " | V 31-4287-00-00 | ABC" | | |
| "..3 | 31-4288-00-00 | STEEL BAND,HEADSET,VT1930H,R.0 | 1 31 | 1 |
| " | V 31-4288-00-00 | ABC" | | |
| "..3 | 31-4289-00-00 | CONT-PIN-ENG-HEAD,VT1930H,R.0 | 1 31 | 2 |
| " | V 31-4289-00-00 | ABC" | | |
| "..3 | 31-4290-00-00 | ANTENNA-BODY,HEAD,VT1930H,R.0 | 1 31 | 1 |
| " | V 31-4290-00-00 | ABC" | | |
| "..3 | 31-4292-00-00 | CONTACT PIN,HEADSET,VT1930,R.0 | 1 31 | 1 |
| " | V 31-4292-00-00 | ABC" | | |
| "..3 | 32-5111-00-00 | RECE-FELT,HEAD,VTH1930,R.0 | 1 32 | 2 |
| " | V 32-5111-00-00 | ABC" | | |
| "..3 | 34-4012-00-00 | SPR-PIVOT,HEAD,VTH1930,R.0 | 1 34 | 2 |
| " | V 34-4012-00-00 | ABC" | | |
| "..3 | 34-4013-00-00 | SPR-CHARGE,HEAD,VTH1930,R.0 | 1 34 | 1 |
| " | V 34-4013-00-00 | ABC" | | |
| "..3 | 39-4290-00-00 | WIRE-GUIDE,HEAD,VT1930H,R.0 | 1 39 | 2 |
| " | V 39-4290-00-00 | ABC" | | |
| "..3 | 39-4291-00-00 | RUBBER MIC,HEAD,VT1930H,R.0 | 1 39 | 1 |
| " | V 39-4291-00-00 | ABC" | | |
| "..3 | 39-4294-00-00 | FOAM LEFT,HEAD,VTH1930,BLK,R.0 | 1 39 | 1 |
| " | V 39-4294-00-00 | ABC" | | |
| "..3 | 39-4295-00-00 | FOAM TOP,HEAD,VTH1930,BLK,R.0 | 1 39 | 1 |
| " | V 39-4295-00-00 | ABC" | | |
| "..3 | 39-4296-00-00 | FOAM RIGHT,HEAD,VTH1930,BLK,R0 | 1 39 | 1 |
| " | V 39-4296-00-00 | ABC" | | |
| "..3 | 39-4323-00-00 | FOAM HEADSET VTH1930 BLK | 1 39 | 1 |

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| " | V 39-4323-00-00 | ABC" | | |
| "..3 | 42-1026-01-00 | PUSH SW,TACT | 1 42 | 3 |
| " | V TL3302BF180QJ | E-SWITCH" | | |
| "..3 | 46-1197-00-00 | CABLE ASSY #30 95X5WAY | 1 46 | 1 |
| " | V 46-1197-00-00 | ABC" | | |
| "..3 | 46-1212-00-00 | CABLE ASSY #30 200LX5WAY | 1 46 | 1 |
| " | V 46-1212-00-00 | ABC" | | |
| "..3 | 46-1213-00-00 | CABLE ASSY #30 305LX3WAY | 1 46 | 1 |
| " | V 46-1213-00-00 | ABC" | | |
| "..3 | 46-1214-00-00 | CABLE ASSY #30 305LX2WAY | 1 46 | 1 |
| " | V 46-1214-00-00 | ABC" | | |
| "..3 | 47-1039-00-00 | ANT,VTH1930,HS,BLK,R.0 | 1 47 | 1 |
| " | V 47-1039-00-00 | ABC" | | |
| "..2 | 50-4221-00-00 | PCBA,AM WHS,HEADSET MAIN | 1 50 | 1 |
| "..3 | 50-4221-01-00 | SMDA,AM WHS,HEADSET MAIN | 1 50 | 1 |
| "..4 | 20-0041-01-00 | X'TR,MMBT3904LT1,SOT-23,REEL | 20 | 2 |
| " | Q5,6" | | | |
| " | V MMBT3904LT1 | MOTOROLA | | |
| " | V SMBT3904E-6327 | SIEMENS | | |
| " | V MMBT3904 | NS | | |
| " | V HMBT3904 | HI-SINCERITY | | |
| "..4 | 20-1130-03-00 | X'TR,RF,GAASFET,3SK177U73-T1 | 1 20 | 1 |
| " | Q7" | | | |
| " | V 3SK177U73-T1 | NEC" | | |
| " | V NE25139/U73-T1 | NEC | | |
| " | V 20-6004-13-04 | NEC" | | |
| "..4 | 20-1146-03-00 | XTR,RF,NPN,6PINSMMP,RL,2SC5409 | 1 20 | 1 |
| " | Q4" | | | |
| " | V 2SC5409-T1 | NEC | | |
| "..4 | 20-3057-00-00 | X'TR,PWR,PNP,UNT6,SMD,UMTIN | 1 20 | 2 |
| " | Q10,14" | | | |
| " | V UMT1N | ROHM | | |
| " | V UMT1 | ROHM" | | |
| "..4 | 20-3058-00-00 | X'TR,NPN,DUAL,UMT6,SM,UMXIN | 1 20 | 1 |
| " | Q3" | | | |
| " | V UMX1N | ROHM | | |
| "..4 | 20-3067-13-00 | X'TR,RF/NPN,SOT323,RL,2SC4083 | 1 20 | 3 |

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| " | Q1,8,9" | | | | |
| " | V 2SC4083T106P | ROHM | | | |
| "...4 | 21-1074-04-00 | DIODE,SW,SC70,RL,DAN202U | 1 21 | | 1 |
| " | D4" | | | | |
| " | V DAN202U | ROHM | | | |
| "...4 | 21-1079-04-00 | DIODE,VRA,ESC,SMD,BB555 | 1 21 | | 3 |
| " | D1,2,3" | | | | |
| " | V BB555 | SIEMENS | | | |
| "...4 | 22-3100-24-01 | CAP,CER,10P,50V,2%,0402 | 1 22 | | 2 |
| " | C69,26" | | | | |
| " | V C100G0402CFLU00-V | CENTRALAB | | | |
| "...4 | 22-3102-26-00 | CAP,CER,1N,50V,10% | 1 22 | | 5 |
| " | C40,48,19,23,97" | | | | |
| " | V C102K0402XFLU00-V | CENTRALAB | | | |
| " | V GRM36X7R102K50PT | MURATA | | | |
| " | V C1005X7R1H102KT | TDK | | | |
| "...4 | 22-3103-06-17 | CAP,CER,10N,16V,10%,0402 | 1 22 | | 9 |
| " | C33,43,44,45,46,47,53,88,98" | | | | |
| " | V C103K0402XCLU00-V | CENTRALAB | | | |
| " | V GRM36X7R103K16PT | MURATA | | | |
| " | V C1005X7R1C103KT | TDK | | | |
| "...4 | 22-3104-26-08 | CAP,CER,100N,50V,10%,0402 | 1 22 | | 15 |
| " | C2,3,21,30,32,35,36,42,41,49,67,68,87,93,95" | | | | |
| " | V GRM36X5R104K10PT | MURATA | | | |
| " | V C1005X5R0J104KT | TDK | | | |
| "...4 | 22-3105-B6-A3 | CAP,CER,1UF,10V,10% | 1 22 | | 5 |
| " | C5,6,83,99,100" | | | | |
| " | V GRM40X5R105K10PT | MURATA | | | |
| " | V C2012X5R1A105KT | TDK | | | |
| "...4 | 22-3120-25-01 | CAP,CER,12P,50V,5%,0402 | 1 22 | | 2 |
| " | C34,38" | | | | |
| " | V C120J0402CFLU00-V | CENTRALAB | | | |
| " | V GRM36COG120J50PT | MURATA | | | |
| " | V C1005COG1H120JT | TDK | | | |
| "...4 | 22-3123-06-17 | CAP,CER,12N,16V,10%,0402 | 1 22 | | 1 |
| " | C89" | | | | |
| " | V C123K0402XCLU00-V | CENTRALAB | | | |

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| " | V C1005X7R1C123KT | TDK | | |
| "...4 | 22-3129-29-01 | CAP,CER,1P2,50V,0.1P,0402 | 1 22 | 1 |
| " | C60" | | | |
| " | V C129B0402CFLU00-V | CENTRALAB | | |
| " | V C1005COG1H1R2BT | TDK | | |
| "...4 | 22-3151-25-09 | CAP,CER,150P,50V,5%,0402 | 1 22 | 5 |
| " | C57,65,79,80,78," | | | |
| " | V GRM36COG151J50PT | MURATA | | |
| "...4 | 22-3159-29-01 | CAP,CER,1P5,50V,0.1P,0402 | 1 22 | 1 |
| " | C51" | | | |
| " | V C159B0402CFLU00-V | CENTRALAB | | |
| " | V GRM36COG1R5B50PT | MURATA | | |
| " | V C1005COG1H1R5BT | TDK | | |
| "...4 | 22-3189-29-01 | CAP,CER,1P8,50V,0.1P,0402 | 1 22 | 2 |
| " | C54,63" | | | |
| " | V C189B0402CFLU00-V | CENTRALAB | | |
| " | V C1005COG1H1R8BT | TDK | | |
| "...4 | 22-3220-25-01 | CAP,CER,22P,50V,5%,0402 | 1 22 | 2 |
| " | C4,25" | | | |
| " | V C220J0402CFLU00-V | CENTRALAB | | |
| " | V GRM36COG220J50PT | MURATA | | |
| " | V C1005COG1H220JT | TDK | | |
| "...4 | 22-3221-25-14 | CAP,CER,220P,50V,5%,0402 | 1 22 | 1 |
| " | C94" | | | |
| " | V C1005COG1H221JT | TDK | | |
| "...4 | 22-3224-08-D3 | CAP,CER,220000PF,16V,+80-20% | 1 22 | 1 |
| " | C84" | | | |
| " | V GRM39Y5V224Z16PT | MURATA | | |
| " | V C1608Y5V1C224ZT | TDK | | |
| " | V C224Z0603YCLU00 | CENTRALEB | | |
| " | V 0603YG224ZAT2A | AVX/KYOCERA" | | |
| "...4 | 22-3229-25-09 | CAP,CER,2P2,50V,5%,0402 | 1 22 | 2 |
| " | C1,15" | | | |
| " | V GRM36COG2R2B50PT | MURATA | | |
| " | V C1005COG1H2R2CT | TDK | | |
| "...4 | 22-3339-25-09 | CAP,CER,3P3,50V,5%,0402 | 1 22 | 1 |
| " | C12" | | | |

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| " | V GRM36COG3R3B50PT | MURATA | | |
| " | V C1005COG1H3R3CT | TDK | | |
| "...4 | 22-3369-25-09 | CAP,CER,3P6,50V,5%,0402 | 1 22 | 1 |
| " | C7" | | | |
| " | V GRM36COG3R6B50PT | MURATA | | |
| " | V C1005COG1H3R6CT | TDK | | |
| "...4 | 22-3393-06-17 | CAP,CER,39N,16V,10%,0402 | 1 22 | 1 |
| " | C76" | | | |
| " | V C393K0402XCLU00-V | CENTRALAB | | |
| " | V C1005X7R1C393KT | TDK | | |
| "...4 | 22-3470-25-01 | CAP,CER,47P,50V,5%,0402 | 1 22 | 20 |
| " | C16,18,8,9,13,14,39,64,85,91,101,102,103,104,105" | | | |
| " | C106,107,108,109,110" | | | |
| " | V C470J0402CFLU00-V | CENTRALAB | | |
| " | V C1005COG1H470JT | TDK | | |
| " | V GRM36COG470J50PT | MURATA | | |
| "...4 | 22-3471-26-17 | CAP,CER,470P,50V,10%,0402 | 1 22 | 2 |
| " | C29,77" | | | |
| " | V C471K0402XFLU00-V | CENTRALAB | | |
| " | V GRM36X7R471K50PT | MURATA | | |
| " | V C1005X7R1H471KT | TDK | | |
| "...4 | 22-3479-20-01 | CAP,CER,4P7,50V,0.25P,0402 | 1 22 | 5 |
| " | C58,70,74,59,82" | | | |
| " | V C479C0402CFLU00-V | CENTRALAB | | |
| " | V GRM36COG4R7C50PT | MURATA | | |
| " | V C1005COG1H4R7CT | TDK | | |
| "...4 | 22-3561-26-17 | CAP,CER,560P,50V,10%,0402 | 1 22 | 2 |
| " | C27,37" | | | |
| " | V C561K0402XFLU00-V | CENTRALAB | | |
| " | V GRM36X7R561K50PT | MURATA | | |
| " | V C1005X7R1H561KT | TDK | | |
| "...4 | 22-3569-20-01 | CAP,CER,5P6,50V,0.25P,0402 | 1 22 | 1 |
| " | C71" | | | |
| " | V C569C0402CFLU00-V | CENTRALAB | | |
| " | V GRM36COG5R6C50PT | MURATA | | |
| " | V C1005COG1H5R6CT | TDK | | |
| "...4 | 22-3680-25-01 | CAP CER,68P,50V,5% | 1 22 | 1 |

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| " | C75" | | | | |
| " | V C680J0402CFLU00-V | CENTRALAB | | | |
| " | V C1005C0G1H680JT | TDK | | | |
| " | V GRM36C0G680J50PT | MURATA | | | |
| "...4 | 22-3689-20-01 | CAP,CER,6P8,50V,0.25P,0402 | 1 22 | | 3 |
| " | C55,72,81" | | | | |
| " | V GRM36COG6R8C50PT | MURATA | | | |
| " | V C1005COG1H6R8CT | TDK | | | |
| "...4 | 22-3829-20-01 | CAP,CER,8P2,50V,0.25P,0402 | 1 22 | | 5 |
| " | C17,52,66,86,92" | | | | |
| " | V C829C0402CFLU00-V | CENTRALAB | | | |
| " | V GRM36COG8R2C50PT | MURATA | | | |
| " | V C1005COG1H8R2CT | TDK | | | |
| "...4 | 23-0000-82-10 | RES,SMD,0805,RL,0 OHM,1/10W,5% | 23 | | 1 |
| " | R1" | | | | |
| " | V 23-0000-82-10 | ANY | | | |
| "...4 | 23-0102-86-A1 | RES,SMD,RL,1K,1/16W,5%,0402 | 1 23 | | 1 |
| " | R80" | | | | |
| " | V 23-0102-86-A1 | ANY | | | |
| "...4 | 23-0103-86-A1 | RES,SMD,RL,10K,1/16W,5%,0402 | 1 23 | | 23 |
| " | R9,10,23,24,43,45,51,53,54,57,67,68,70,71,72,75,77 | | | | |
| " | R79,82,85,86,91,115" | | | | |
| " | V 23-0103-86-A1 | ANY | | | |
| "...4 | 23-0111-86-A1 | RES,SMD,RL,110R,1/16W,5%,0402 | 1 23 | | 2 |
| " | R33,35" | | | | |
| " | V 23-0111-86-A1 | ANY | | | |
| "...4 | 23-0124-86-A1 | RES,SMD,RL,120K,1/16W,5%,0402 | 1 23 | | 1 |
| " | R76" | | | | |
| " | V 23-0124-86-A1 | ANY | | | |
| "...4 | 23-0134-86-A1 | RES,SMD,RL,130K,1/16W,5%,0402 | 1 23 | | 2 |
| " | R26,62" | | | | |
| " | V 23-0134-86-A1 | ANY | | | |
| "...4 | 23-0152-86-A1 | RES,SMD,RL,1K5,1/16W,5%,0402 | 1 23 | | 2 |
| " | R69,83" | | | | |
| " | V 23-0152-86-A1 | ANY | | | |
| "...4 | 23-0153-86-A1 | RES,SMD,RL,15K,1/16W,5%,0402 | 1 23 | | 1 |
| " | R3" | | | | |

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|-------|------------------------|-------------------------------|------|---|
| " | V 23-0153-86-A1 | ANY | | |
| "...4 | 23-0154-86-A1 | RES,SMD,RL,150K,1/16W,5%,0402 | 1 23 | 1 |
| " | R16" | | | |
| " | V 23-0154-86-A1 | ANY | | |
| "...4 | 23-0180-86-A1 | RES,SMD,RL,18R,1/16W,5%,0402 | 1 23 | 1 |
| " | R55" | | | |
| " | V 23-0180-86-A1 | ANY | | |
| "...4 | 23-0182-86-A1 | RES,SMD,0402,RL,1.8K,1/16W,5% | 1 23 | 1 |
| " | R58" | | | |
| " | V 23-0182-86-A1 | ANY | | |
| "...4 | 23-0183-86-A1 | RES,SMD,0402,RL,18K,1/16W,5% | 1 23 | 1 |
| " | R47" | | | |
| " | V 23-0183-86-A1 | ANY | | |
| "...4 | 23-0203-86-A1 | RES,SMD,RL,20K,1/16W,5%,0402 | 1 23 | 2 |
| " | R61,74" | | | |
| " | V 23-0203-86-A1 | ANY | | |
| "...4 | 23-0221-86-A1 | RES,SMD,RL,220R,1/16W,5%,0402 | 1 23 | 3 |
| " | R13,32,41" | | | |
| " | V 23-0221-86-A1 | ANY | | |
| "...4 | 23-0223-86-A1 | RES,SMD,RL,22K,1/16W,5%,0402 | 1 23 | 1 |
| " | R27" | | | |
| " | V 23-0223-86-A1 | ANY | | |
| "...4 | 23-0225-86-A1 | RES,SMD,RL,2M2,1/16W,5%,0402 | 1 23 | 1 |
| " | R49" | | | |
| " | V 23-0225-86-A1 | ANY | | |
| "...4 | 23-0240-86-A1 | RES,SMD,RL,24R,1/16W,5%,0402 | 1 23 | 7 |
| " | R19,20,25,29,37,50,52" | | | |
| " | V 23-0240-86-A1 | ANY | | |
| "...4 | 23-0243-86-A1 | RES,SMD,0402,RL,24K,1/16W,5% | 1 23 | 1 |
| " | R5" | | | |
| " | V 23-0243-86-A1 | ANY | | |
| "...4 | 23-0301-86-A1 | RES,SMD,RL,300R,1/16W,5%,0402 | 1 23 | 1 |
| " | R11" | | | |
| " | V 23-0301-86-A1 | ANY | | |
| "...4 | 23-0331-86-21 | RES,SMD,0603,RL,330,1/16W,5% | 1 23 | 1 |
| " | R21" | | | |
| " | V 23-0331-86-21 | ANY | | |

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|-------|-----------------|--------------------------------|------|---|
| " | V 23-0331-86-21 | AVOX | | |
| "...4 | 23-0331-86-A1 | RES,SMD,RL,330R,1/16W,5%,0402 | 1 23 | 3 |
| " | | R14,18,60" | | |
| " | V 23-0331-86-A1 | ANY | | |
| "...4 | 23-0332-86-A1 | RES,SMD,RL,3K3,1/16W,5%,0402 | 1 23 | 1 |
| " | | R65" | | |
| " | V 23-0332-86-A1 | ANY | | |
| "...4 | 23-0333-86-A1 | RES,SMD,RL,33K,1/16W,5%,0402 | 1 23 | 1 |
| " | | R36" | | |
| " | V 23-0333-86-A1 | ANY | | |
| "...4 | 23-0470-86-A1 | RES,SMD,RL,47R,1/16W,5%,0402 | 1 23 | 1 |
| " | | R6" | | |
| " | V 23-0470-86-A1 | ANY | | |
| "...4 | 23-0471-86-21 | RES,SMD,0603,REEL,470,1/16W,5% | 1 23 | 1 |
| " | | R22" | | |
| " | V 23-0471-86-21 | ANY | | |
| " | V 23-0471-86-21 | AVOX | | |
| "...4 | 23-0471-86-A1 | RES,SMD,0402,RL,470R,1/16W,5% | 1 23 | 1 |
| " | | R7" | | |
| " | V 23-0471-86-A1 | ANY | | |
| "...4 | 23-0472-86-A1 | RES,SMD,RL,4K7,1/16W,5%,0402 | 1 23 | 1 |
| " | | R66" | | |
| " | V 23-0472-86-A1 | ANY | | |
| "...4 | 23-0473-86-A1 | RES,SMD,RL,47K,1/16W,5%,0402 | 1 23 | 2 |
| " | | R42,78" | | |
| " | V 23-0473-86-A1 | ANY | | |
| "...4 | 23-0474-86-A1 | RES,SMD,RL,470K,1/16W,5%,0402 | 1 23 | 2 |
| " | | R89,92" | | |
| " | V 23-0474-86-A1 | ANY | | |
| "...4 | 23-0510-86-A1 | RES,SMD,RL,51R,1/16W,5%,0402 | 1 23 | 1 |
| " | | R34" | | |
| " | V 23-0510-86-A1 | ANY | | |
| "...4 | 23-0561-86-A1 | RES,SMD,RL,560R,1/16W,5%,0402 | 1 23 | 3 |
| " | | R56,63,73" | | |
| " | V 23-0561-86-A1 | ANY | | |
| "...4 | 23-0562-86-A1 | RES,SMD,RL,5K6,1/16W,5%,0402 | 1 23 | 1 |
| " | | R17" | | |

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|-------|-----------------|--------------------------------|------|---|
| " | V 23-0562-86-A1 | ANY | | |
| "...4 | 23-0680-86-A1 | RES,SMD,RL,68R,1/16W,5%,0402 | 1 23 | 1 |
| " | R2" | | | |
| " | V 23-0680-86-A1 | ANY | | |
| "...4 | 23-0913-86-A1 | RES,SMD,RL,91K,1/16W,5%,0402 | 1 23 | 1 |
| " | R12" | | | |
| " | V 23-0913-86-A1 | ANY | | |
| "...4 | 23-1001-G0-A1 | RES,SMD,RL,1K,1/16W,1%,0402 | 1 23 | 2 |
| " | R15,84" | | | |
| " | V 23-1001-G0-A1 | ANY | | |
| "...4 | 23-1002-G0-21 | RES,CR,SMD,RL,1/16W,10K,1% | 1 23 | 2 |
| " | R30,39" | | | |
| " | V 23-1002-G0-21 | ANY | | |
| "...4 | 23-1212-G0-A1 | RES,SMD,RL,12K1,1/16W,1%,0402 | 1 23 | 1 |
| " | R28" | | | |
| " | V 23-1212-G0-A1 | ANY | | |
| "...4 | 23-1302-G0-A1 | RES,SMD,0402,RL,13K0,1/16W,1% | 1 23 | 1 |
| " | R38" | | | |
| " | V 23-1302-G0-A1 | ANY | | |
| "...4 | 23-2001-G0-A1 | RE,SMD,RL,2K,1/16W,1%,0402 | 1 23 | 1 |
| " | R4" | | | |
| " | V 23-2001-G0-A1 | ANY | | |
| "...4 | 23-2210-G0-A1 | RES,SMD,0402,RL,221R,1/16W,1% | 1 23 | 1 |
| " | R119" | | | |
| " | V 23-2210-G0-A1 | ANY | | |
| "...4 | 23-3013-G0-A1 | RES,SMD,RL,301K,1/16W,1%,0402 | 1 23 | 1 |
| " | R46" | | | |
| " | V 23-3013-G0-A1 | ANY | | |
| "...4 | 23-3902-G0-A1 | RES,SMD,RL,39K,1/16W,1%,0402 | 1 23 | 1 |
| " | R120" | | | |
| " | V 23-3902-G0-A1 | ANY | | |
| "...4 | 23-6192-G0-A1 | RES,SMD,RL,61.9K,1/16W,1%,0402 | 1 23 | 2 |
| " | R44,64" | | | |
| " | V 23-6192-G0-A1 | ANY | | |
| "...4 | 23-7509-G0-A1 | RES,SMD,0402,RL,75R,1/16W,1% | 1 23 | 2 |
| " | R31,40" | | | |
| " | V 23-7509-G0-A1 | ANY | | |

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|-------|-----------------------|--------------------------------|------|---|
| "...4 | 25-3525-00-10 | FILTER,SAW,903.65MHZ | 1 25 | 1 |
| " | F3" | | | |
| " | V SAFC903.7MH91T-TC12 | MURATA | | |
| "...4 | 25-3531-00-10 | FILTER,CER,10.7M,150KHZ,SMD | 1 25 | 1 |
| " | F2" | | | |
| " | V SFECV10.7MJK-A-TC | MURATA | | |
| "...4 | 25-3531-01-10 | FILTER,CER,10.7M,230KHZ,SMD | 1 25 | 1 |
| " | F4" | | | |
| " | V SFECV10.7MS2-A-TC | MURATA | | |
| "...4 | 25-3535-00-10 | DISCRIMINATOR,CER,SMD,10.7M | 1 25 | 1 |
| " | F5" | | | |
| " | V CDACV10.7MC1-A-TC | MURATA | | |
| "...4 | 25-3536-00-56 | DUPLEXER,SAW,B4023,926/903MHZ | 1 25 | 1 |
| " | F1" | | | |
| " | V B39931-B4023-Z810 | SIEMENS | | |
| "...4 | 25-3538-00-80 | CRYSTAL,H180A,SMD,18.25M,10PPM | 1 25 | 1 |
| " | X3" | | | |
| " | V H180A-18.250-18-VT | RALTRON | | |
| "...4 | 25-3529-00-10 | RSNTR,CER,SMD 2MHZ | 1 25 | 1 |
| " | F7" | | | |
| " | V CSTC2.00MG-TC | MURATA | | |
| "...4 | 25-710A-74-10 | INDUCTOR,10N,+/-5%,0603 SMD | 1 25 | 4 |
| " | L5,6,12,14" | | | |
| " | V LQG11A10NJ00T1 | MURATR | | |
| "...4 | 25-715A-74-10 | INDUCTOR,15N,+/-5%,0603 SMD | 1 25 | 1 |
| " | L19" | | | |
| " | V LQG11A15NJ00T1 | MURATA | | |
| "...4 | 25-7339-83-10 | INDUCTOR,3M3,+/-10%,0805 SMD | 1 25 | 1 |
| " | L11" | | | |
| " | V LQG21N3R3K10T1 | MURATA | | |
| "...4 | 25-739B-74-10 | IND,SMD,RL,3.9NH,+/-0.3NH | 1 25 | 1 |
| " | L13" | | | |
| " | V LQG11A3N9S00T1 | MURATA" | | |
| " | V LL1608-FH3N9S | TOKO | | |
| "...4 | 25-768B-74-10 | INDUCTOR,6N8,+/-5%,0603 SMD | 1 25 | 2 |
| " | L2,18" | | | |
| " | V LQG11A6N8J00T1 | MURATA | | |

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|-------|----------------------|------------------------------------|-------------|----------|
| "...4 | 25-782B-74-10 | INDUCTOR,8N2,+/-5%,0603 SMD | 1 25 | 5 |
| " | L3,1,4,25,20" | | | |
| " | V LQG11A8N2J00T1 | MURATA | | |
| "...4 | 27-2046-00-01 | IC,VOLT,REG,3V | 1 27 | 1 |
| " | U9" | | | |
| " | V LP2981IM5-3.0 | NS | | |
| "...4 | 27-30A1-09-01 | IC,EPROM,TSOP,128KX8 | 1 27 | 1 |
| " | U7" | | | |
| " | V NM27LV010BT250 | NS | | |
| "...4 | 27-30B5-00-01 | IC,EEPROM,128K-BIT | 1 27 | 1 |
| " | U4" | | | |
| " | V NM93C86ALM8 | FAIRCHILD | | |
| "...4 | 27-32L1-03-00 | IC,OTP,SOIC,MC68HC705J1ACDW | 1 27 | 1 |
| " | U6" | | | |
| " | V MC68HC705J1ACDW | MOTOROLA | | |
| "...4 | 27-5318-0H-01 | IC,DUAL OP AMP,MSOP,LMV358MMX | 1 27 | 1 |
| " | U11" | | | |
| " | V LMV358MMX | NS | | |
| "...4 | 27-6685-04-00 | IC,FM DEMOD,QFP,MC13156FB | 1 27 | 1 |
| " | U3" | | | |
| " | V MC13156FB | MOTOROLA | | |
| "...4 | 27-6807-0E-01 | IC,RF SYN,TSSOP,LMX2337TM | 1 27 | 1 |
| " | U2" | | | |
| " | V LMX2337TMX | NS | | |
| "...4 | 27-7008-03-00 | IC,AUDIO AMP,SO8 | 1 27 | 1 |
| " | U5" | | | |
| " | V MC34119DR2 | MOTOROLA | | |
| "...4 | 43-1092-00-00 | LED,2-COLOR CLEAR,RED/GRN | 1 43 | 1 |
| " | P1" | | | |
| " | V SML-020MVT | ROHM" | | |
| "..2 | 50-4221-02-00 | PCBA,AM WHS,HEADSET IR/SPK | 1 50 | 1 |
| "..3 | 27-6808-09-99 | IC,IR DETECTOR MODULE, | 1 27 | 1 |
| " | D1" | | | |
| " | V TSOP1838 | TEMIC | | |
| "..3 | 42-1024-01-00 | SIDE PUSH SWITCH,TACT | 1 42 | 1 |
| " | V EVQPSB02K | PANASONIC" | | |
| "..2 | 50-4221-03-00 | PCBA,AM WHS,HEADSET MIC/SPK | 1 50 | 1 |

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|------|----------------------|------------------------------------|-------------|----------|
| "..2 | 50-4221-04-00 | PCBA,AM WHS,HEADSET HDBEND | 1 50 | 1 |
| "..1 | 85-4221-02-00 | PROD ASSY,AM WHS,DIALCARD | 1 85 | 1 |
| "..2 | 52-4221-01-00 | CASING ASSY,AM WHS,DIALCARD | 1 52 | 1 |
| "..3 | 10-1072-00-00 | PTS,STL,D1.7X4,PA(+),ZN-P | 1 10 | 8 |
| " | V 10-1072-00-00 | TOYO" | | |
| "..3 | 14-0001-00-00 | NOOSE,BLK/NYLON,DIA=0.6,300L | 1 14 | 1 |
| " | V 14-0001-00-00 | ABC" | | |
| "..3 | 29-1043-00-01 | BATT,LITHIUM,BUTTON | 1 29 | 1 |
| " | V CR2025 | GP" | | |
| "..3 | 30-4896-10-00 | CASE TOP VT1930H REMOTE BLK R0 | 1 30 | 1 |
| " | V 30-4896-10-00 | ABC" | | |
| "..3 | 30-4897-00-00 | CASE BTM VT1930H REMOTE BLK R0 | 1 30 | 1 |
| " | V 30-4897-00-00 | ABC" | | |
| "..3 | 30-4898-00-00 | BATT DOOR VT1930H RMT BLK R.0 | 1 30 | 1 |
| " | V 30-4898-00-00 | ABC" | | |
| "..3 | 31-4273-00-00 | BATT CONT(+) REMOTE VT1930H R0 | 1 31 | 1 |
| " | V 31-4273-00-00 | ABC" | | |
| "..3 | 31-4274-00-00 | BATT CONT(-) REMOTE VT1930H R0 | 1 31 | 1 |
| " | V 31-4274-00-00 | ABC" | | |
| "..3 | 32-4086-10-00 | IR LENS REMOTE VT1930H R.0 | 1 32 | 1 |
| " | V 32-4086-10-00 | ABC" | | |
| "..3 | 39-4284-10-00 | RUBBER KEYPAD VT1930H,REMOT R0 | 1 39 | 1 |
| " | V 39-4284-10-00 | ABC" | | |
| "..2 | 50-4221-05-00 | PCBA,AM WHS,DIALCARD MAIN | 1 50 | 1 |
| "..3 | 25-3530-00-39 | RSNTR,CER,455KHZ | 1 25 | 1 |
| " | X1" | | | |
| " | V BP11DCRK455 | TOKO | | |
| "..3 | 43-1094-00-00 | LED,CLEAR,IR,2.5LX2.0WX2.8T | 1 43 | 1 |
| " | D1" | | | |
| " | V IR91-21C | EVERLIGHT" | | |
| "..3 | 50-4221-06-00 | SMDA,AM WHS,DIALCARD MAIN | 1 50 | 1 |
| "..4 | 20-0041-01-00 | X'TR,MMBT3904LT1,SOT-23,REEL | 20 | 1 |
| " | Q1" | | | |
| " | V MMBT3904LT1 | MOTOROLA | | |
| " | V SMBT3904E-6327 | SIEMENS | | |
| " | V MMBT3904 | NS | | |
| " | V HMBT3904 | HI-SINCERITY | | |

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| "...4 | 22-3101-25-G6 CAP,CER,100PF,50V,5% | 1 22 | 2 |
| " | C1,2" | | |
| " | V GRM39COG101J50PT MURATA | | |
| " | V C1608COG1H101JT TDK | | |
| " | V C101J0603CFLU00 CENTRALAB" | | |
| "...4 | 23-0621-86-21 RES,SMD,0603,620 OHM,1/16W,5% | 1 23 | 1 |
| " | R7" | | |
| " | V 23-0621-86-21 ANY | | |
| "...4 | 23-0750-86-21 RES,SMD,0603,REEL,75,1/16W,5% | 1 23 | 1 |
| " | R8" | | |
| " | V 23-0750-86-21 ANY | | |
| "...4 | 27-66F1-03-32 IC,IR TRANS,SO24,LC7461-8105 | 1 27 | 1 |
| " | U1" | | |
| " | V LC7461-8105 SANYO | | |
| "1 | 85-4221-03-00 PROD ASSY,AM WHS,CHARGER | 1 85 | 1 |
| "2 | 52-4221-02-00 CASING ASSY,AM WHS,CHARGER | 1 52 | 1 |
| "..3 | 10-0245-00-01 PL-S,STL,D3X10 PH(+),ZN-CR PLT | 10 | 7 |
| " | V 10-0245-00-01 TOYO | | |
| " | V 10-0245-00-00 TRANS-TRADE | | |
| " | V 10-0245-00-01 HK SCREWS | | |
| "..3 | 10-3001-00-00 PTS,STL,D2.6X8,PH(+),ZN-CR,P | 10 | 2 |
| " | V 10-3001-00-00 TOYO | | |
| " | V 10-3001-00-00 HK SCREWS | | |
| "..3 | 12-1006-00-00 HEX NUT MILD-STEEL M2.6X2.0T | 1 12 | 1 |
| " | V 12-1006-00-00 MELCO" | | |
| "..3 | 14-3161-40-50 STD,BLK,1007,#26,160L,5T5T | 14 | 1 |
| " | V 14-3161-40-50 ABC" | | |
| "..3 | 14-3161-42-00 STD,RED,1007,#26,160L,4WT4WT | 14 | 1 |
| " | V 14-3161-42-00 ABC" | | |
| "..3 | 14-3800-40-40 STD,BLK,UL,#26,80L,4T4T | 14 | 2 |
| " | V 14-3800-40-40 SEASON | | |
| "..3 | 14-3800-42-40 STD,RED,1007,#26,80L,4WT4WT | 14 | 2 |
| " | V 14-3800-42-40 WELLDONE | | |
| "..3 | 30-5095-00-00 CASE TOP,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5095-00-00 ABC" | | |
| "..3 | 30-5101-00-00 CONT-SLEEVE,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5101-00-00 ABC" | | |

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| "..3 | 30-5096-00-00 | CASE BTM,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5096-00-00 | ABC" | | |
| "..3 | 30-5097-00-00 | PILLAR LEFT,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5097-00-00 | ABC" | | |
| "..3 | 30-5098-00-00 | PILLAR RIGHT,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5098-00-00 | ABC" | | |
| "..3 | 30-5099-00-00 | LIGHT GUIDE,VTH1930,TRANS,R.0 | 1 30 | 1 |
| " | V 30-5099-00-00 | ABC" | | |
| "..3 | 30-5100-00-00 | PILLAR PLUG,VTH1930,BLK,R.0 | 1 30 | 1 |
| " | V 30-5100-00-00 | ABC" | | |
| "..3 | 31-4303-00-00 | CONT PIN,CHARGER,VTH1930,R.0 | 1 31 | 1 |
| " | V 31-4303-00-00 | ABC" | | |
| "..3 | 31-4305-00-00 | CON PLATE CHARGER VTH1930 R.0 | 1 31 | 1 |
| " | V 31-4305-00-00 | ABC" | | |
| "..3 | 31-4306-00-00 | BTM PANEL CHARGER VTH1930 R.0 | 1 31 | 1 |
| " | V 31-4306-00-00 | ABC" | | |
| "..3 | 31-4307-00-00 | CON BUSHING CHARGER VTH1930 RO | 1 31 | 1 |
| " | V 31-4307-00-00 | ABC" | | |
| "..3 | 39-3336-00-01 | RUBBER FT,AT&T9100,BLK,R.0 | 1 39 | 2 |
| " | V 39-3336-00-01 | HON MING | | |
| " | V 39-3336-00-01 | PO SANG | | |
| "..2 | 50-4221-07-00 | PCBA,AM WHS,CHARGER MAIN | 1 50 | 1 |
| "..3 | 20-0039-00-03 | X'TR,2N3906 | 20 | 2 |
| " | Q2,3" | | | |
| " | V 2N3906 | PHILIPS | | |
| " | V 2N3906RLRP | MOTOROLA | | |
| " | V 2N3906 | SAMSUNG" | | |
| " | V H2N3906A | HI-SINCERITY | | |
| "..3 | 20-0041-00-02 | X'TR,2N3904 | 20 | 3 |
| " | Q2,3,4" | | | |
| " | V 2N3904 | PHILIPS | | |
| " | V 2N3904RLRP | MOTOROLA | | |
| " | V 2N3904 | ITT" | | |
| " | V 2N3904 | SAMSUNG" | | |
| "..3 | 21-0001-00-00 | DIODE,1N4148,TAPE AND REEL | 21 | 2 |
| " | D2,4" | | | |
| " | V 1N4148 | FAIRCHILD" | | |

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|------|-------------------|--------------------------------|------|---|
| " | V 1N4148 | PHILIPS | | |
| " | V 1N4148 | SEMTECH | | |
| " | V 1N4148T-72 | ROHM | | |
| "..3 | 21-0012-00-05 | DIODE,RE,1N4004 400V 1A | 21 | 2 |
| " | D1,3" | | | |
| " | V 1N4004 | RECTRON | | |
| " | V WIN4004-B | R.I | | |
| " | V IN4004 | GOODARK | | |
| "..3 | 22-1229-61-16 | CAP,ELEC,2.2U,50V,20% | 1 22 | 2 |
| " | C1,3" | | | |
| " | V UMA1H2R2MCA | NICHICON | | |
| " | V SS2R2M1HBK-0405 | LELON | | |
| " | V 50MS52R2MT5 | RUBYCON" | | |
| "..3 | 23-0013-32-01 | RES,MF,AXL,RL,1K OHM,1/8W,1% | 23 | 4 |
| " | R6,11,12,14" | | | |
| " | V 23-0013-32-01 | ANY | | |
| "..3 | 23-0014-11-01 | RES,CF,AXL,RL,10K OHM,1/8W,5% | 23 | 6 |
| " | R1,7,9,10,13,16" | | | |
| " | V 23-0014-11-01 | ANY | | |
| "..3 | 23-0104-11-01 | RES,CF,AXL,RL,100K OHM,1/8W,5% | 23 | 2 |
| " | R3,8" | | | |
| " | V 23-0104-11-01 | ANY | | |
| "..3 | 23-0204-11-01 | RES,CF,AXL,RL,200K OHM,1/8W,5% | 23 | 3 |
| " | R2,4,5" | | | |
| " | V 23-0204-11-01 | ANY | | |
| "..3 | 23-0331-11-01 | RES,CF,AXL,RL,330 OHM,1/8W,5% | 23 | 2 |
| " | R17,18" | | | |
| " | V 23-0331-11-01 | ANY | | |
| "..3 | 25-1114-00-67 | COIL-INDTR,RL,10UH 10% Q>80 | 1 25 | 2 |
| " | L1,2" | | | |
| " | V EC36-100K | B&T | | |
| " | V 1206100K | FRONTIER | | |
| " | V EC36-100K | POMP | | |
| "..3 | 27-2109-00-00 | IC,REGULATOR,5V | 1 27 | 1 |
| " | U2" | | | |
| " | V NJM78M05FA | NJRC | | |
| " | V MC78M05 | MOTOROLA | | |

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|------|---------------------------------|------------------------------------|-------------|----------|
| " | V NJM78M05A | JRC | | |
| " | V L7805 | SGS-THOMSON | | |
| "..3 | 27-2223-00-P5 | IC,CONTROLLER,PDIP,BQ2002/FPN | 1 27 | 1 |
| " | U1" | | | |
| " | V BQ2002/FPN | BENCHMARQ | | |
| "..3 | 40-6003-00-D9 | DC PWR SOCKET,HOLE D1A4.5MM | 1 40 | 1 |
| " | J1" | | | |
| " | V DC-040-PT2(PIN D1A1.3MM+-0.1) | YAT SHUN | | |
| " | V DC-009-130 | MORNING STAR | | |
| "..2 | 50-4221-08-00 | PCBA,AM WHS,CHARGER LED | 1 50 | 1 |
| "..3 | 43-1093-00-00 | LED,CLEAR,RED/GRN,D5X33 | 1 43 | 2 |
| " | D6,7" | | | |
| " | V L-59EGC | KINGBRIGHT" | | |
| "..2 | 50-4221-09-00 | PCBA,AM WHS,CHARGER CONTACT | 1 50 | 1 |
| "..1 | 85-4221-04-00 | PROD ASSY,AM WHS,BASE | 1 85 | 1 |
| "..2 | 52-4221-03-00 | CASING ASSY,AM WHS,BASE | 1 52 | 1 |
| "..3 | 10-0268-00-00 | STS,DIA3X12 PT(+),BLK,OXIDE | 10 | 1 |
| " | V 10-0268-00-00 | ABC" | | |
| "..3 | 10-0277-00-00 | PTS,STL,M3X16,PTP(+),ZN-CR,PLT | 10 | 5 |
| " | V 10-0277-00-00 | TOYO | | |
| " | V 10-0277-00-00 | HK SCREWS | | |
| "..3 | 10-0296-00-00 | PTS,STL,D3X8,PH(+),ZN-CR PLT | 10 | 8 |
| " | V 10-0296-00-00 | TOYO | | |
| "..3 | 10-1065-00-00 | PTS D3X10,WASHER PAN HEAD,PTTN | 1 10 | 1 |
| " | V 10-1065-00-00 | TOYO | | |
| "..3 | 10-2004-00-00 | STS,STL,#6-18X1",PA(+),ZN-P | 10 | 2 |
| " | V 10-2004-00-00 | PACIFIC | | |
| "..3 | 10-3001-00-00 | PTS,STL,D2.6X8,PH(+),ZN-CR,P | 10 | 8 |
| " | V 10-3001-00-00 | TOYO | | |
| " | V 10-3001-00-00 | HK SCREWS | | |
| "..3 | 10-3013-00-00 | PTS DIA2X8,BH(+),ZN-CR PLT | 1 10 | 11 |
| " | V 10-3013-00-00 | TOYO | | |
| "..3 | 10-3017-00-00 | PTS,STL,D3X30,PH(+),ZN-CR PLT | 1 10 | 1 |
| " | V 10-3017-00-00 | TOYO | | |
| "..3 | 10-3032-00-00 | PTS,D2.6X8L,BB(+),ZN-CR | 1 10 | 6 |
| " | V 10-3032-00-00 | TOYO | | |
| "..3 | 14-3500-40-00 | STD,BLK,1007,#26,50L,4T4T | 1 14 | 1 |

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|------|-----------------|--------------------------------|------|---|
| " | V 14-3500-40-00 | JET POWER | | |
| "..3 | 14-3500-42-40 | STD,RED,UL,#26,L=50(4T4T) | 14 | 1 |
| " | V 14-3500-42-40 | JET POWER | | |
| "..3 | 14-3800-40-40 | STD,BLK,UL,#26,80L,4T4T | 14 | 1 |
| " | V 14-3800-40-40 | SEASON | | |
| "..3 | 14-3800-42-40 | STD,RED,1007,#26,80L,4WT4WT | 14 | 1 |
| " | V 14-3800-42-40 | WELLDONE | | |
| "..3 | 28-0054-10-21 | MICROPHONE CONDENSER,CMT-60H | 1 28 | 1 |
| " | V CMT-60H | BO SUNG ELECT | | |
| " | V KP-TH60 | KIMPO | | |
| "..3 | 28-0082-01-00 | DYNAMIC RECEIVER,NEW | 1 28 | 1 |
| " | V SD153BH-1 | LINJIA | | |
| "..3 | 28-1048-00-00 | SPEAKER,METAL CONE,83+/-3DB | 1 28 | 1 |
| " | V 28CS08FN | VANSONIC" | | |
| "..3 | 30-4154-00-01 | CAP SWITCH BU 900PDL BLK R.0 | 1 30 | 1 |
| " | V 30-4154-00-01 | MING SUN | | |
| " | V 30-4937-00-00 | MING SUN" | | |
| "..3 | 30-4306-00-00 | COVER-HOOK,HS,VTT941,BLK,R.0 | 1 30 | 1 |
| " | V 30-4306-00-00 | GRAND LONG | | |
| "..3 | 30-4557-01-00 | ANT PLUG BS 910ADL-MK2 BLK,R.1 | 1 30 | 1 |
| " | V 30-4557-01-00 | VT-PL | | |
| "..3 | 30-4558-00-10 | ANT CAP1 BS 910ADL-MK2 BLK R.0 | 1 30 | 1 |
| " | V 30-4558-00-10 | VT-PL | | |
| " | V 30-5117-00-00 | MING SUN" | | |
| " | V 30-5001-00-00 | JETCROWN" | | |
| "..3 | 30-4559-00-00 | ANT CAP2 BS 910ADL-MK2 BLK R.0 | 1 30 | 1 |
| " | V 30-4559-00-00 | VT-PL | | |
| "..3 | 30-4560-00-00 | ANT BODY BS 910ADL-MK2 BLK R.0 | 1 30 | 1 |
| " | V 30-4560-00-00 | VT-PL | | |
| " | V 30-4815-00-00 | VT-PL" | | |
| " | V 30-4727-00-00 | JETCROWN" | | |
| " | V 30-4760-00-00 | JETCROWN" | | |
| " | V 30-4999-00-00 | JETCROWN" | | |
| " | V 30-5003-00-00 | MING SUN" | | |
| "..3 | 30-4696-01-00 | SHIELD TOP,BASE,PDL-MK2,R.1 | 1 30 | 1 |
| " | V 30-4696-01-00 | JING MEI | | |
| "..3 | 30-4697-00-00 | SHIELD BTM BASE PDL-MK2,R.0 | 1 30 | 1 |

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| " | V 30-4697-00-00 | ABC" | | |
| "..3 | 30-4837-01-00 | VOL KEY HS ADLMK2A BLK R1 | 1 30 | 1 |
| " | V 30-4837-01-00 | MING SUN | | |
| "..3 | 30-5105-00-00 | LENS BU VTH1930 RED R.0 | 1 30 | 1 |
| " | V 30-5105-00-00 | ABC" | | |
| "..3 | 30-5103-00-00 | CASE-REAR HS VTH1930 BLACK R.0 | 1 30 | 1 |
| " | V 30-5103-00-00 | ABC" | | |
| "..3 | 30-5106-00-00 | L-GUIDE BU VTH1930 TRANS R.0 | 1 30 | 1 |
| " | V 30-5106-00-00 | ABC" | | |
| "..3 | 30-5104-00-00 | CASE-FR HS VTH1930 BLACK R.0 | 1 30 | 1 |
| " | V 30-5104-00-00 | ABC" | | |
| "..3 | 30-5107-00-00 | HOOK-SW BU VTH1930 BLACK R.0 | 1 30 | 1 |
| " | V 30-5107-00-00 | ABC" | | |
| "..3 | 30-5108-00-00 | KNOB-SW BU VTH1930 BLACK R.0 | 1 30 | 1 |
| " | V 30-5108-00-00 | ABC" | | |
| "..3 | 30-5109-00-00 | FRAME-2 KEY BU VTH1930 BLK R.0 | 1 30 | 1 |
| " | V 30-5109-00-00 | ABC" | | |
| "..3 | 30-5110-00-00 | FRAME-6 KEY BU VTH1930 BLUE R0 | 1 30 | 1 |
| " | V 30-5110-00-00 | ABC" | | |
| "..3 | 30-5111-00-00 | DOOR-BATT BU VTH1930 BLACK R.0 | 1 30 | 1 |
| " | V 30-5111-00-00 | ABC" | | |
| "..3 | 30-5112-00-00 | BASE-BTM BU VTH1930 BLACK R.0 | 1 30 | 1 |
| " | V 30-5112-00-00 | ABC" | | |
| "..3 | 30-5113-00-00 | BASE-TOP BU VTH1930 BLACK R.0 | 1 30 | 1 |
| " | V 30-5113-00-00 | ABC" | | |
| "..3 | 31-4102-00-00 | SPEAKER CLIP BU MK5 R.0 | 1 31 | 2 |
| " | V 31-4102-00-00 | YING FAT | | |
| "..3 | 31-4299-00-00 | WEIGHT BU VTH1930 R.0 | 1 31 | 1 |
| " | V 31-4299-00-00 | ABC" | | |
| "..3 | 31-4301-00-00 | CONTACT-BATT BU VTH1930 R.0 | 1 31 | 3 |
| " | V 31-4301-00-00 | ABC" | | |
| "..3 | 31-4300-00-00 | RECEIVER-BKT BU VTH1930 R.0 | 1 31 | 1 |
| " | V 31-4300-00-00 | ABC" | | |
| "..3 | 32-3821-00-00 | RX,FELT,VTT100 | 32 | 2 |
| " | V 32-3821-00-00 | RUBY | | |
| "..3 | 39-3318-00-00 | MIC HOLDER,BLK | 39 | 1 |
| " | V 39-3318-00-00 | HOPEFUL | | |

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| "..3 | 39-3336-00-01 RUBBER FT,AT&T9100,BLK,R.0 | 1 39 | 2 |
| " | V 39-3336-00-01 HON MING | | |
| " | V 39-3336-00-01 PO SANG | | |
| "..3 | 39-4105-00-00 RECEIVER RING HS SONY R.0 | 1 39 | 2 |
| " | V 39-4105-00-00 HOPEFUL | | |
| "..3 | 39-4299-00-00 RUBBER PAD BU VTH1930 NATURAL | 1 39 | 1 |
| " | V 39-4299-00-00 ABC" | | |
| "..3 | 41-2002-04-00 RING TERMINAL,W/1BARREL,0.4T | 1 41 | 1 |
| " | V RJ6503202-40 H.K. CONNECTOR | | |
| "..3 | 42-1025-01-00 PUSH SWITCH,TACT | 1 42 | 1 |
| " | V PS-22G07-G10NS(M) COMAX" | | |
| "..3 | 46-1091-01-00 CABLE,ADL,MK2,186L,OD2.8MM,R.1 | 1 46 | 1 |
| " | V 46-1091-01-00 WING HING | | |
| "..3 | 46-1160-00-00 FLAT CABLE,#26,30LX16W,R.0 | 1 46 | 1 |
| " | V 46-1160-00-00 TUNG HING | | |
| "..3 | 46-1199-00-00 FLAT CABLE #26 65LX24WAY | 1 46 | 1 |
| " | V 46-1199-00-00 ABC" | | |
| "..3 | 46-1208-00-00 CABLE ASSY,#24,100LX6WAYS,P2MM | 1 46 | 1 |
| " | V 46-1208-00-00 ABC" | | |
| "..3 | 46-1200-00-00 PHONE CORD,#26,477,5X4WAY | 1 46 | 1 |
| " | V 46-1200-00-00 ABC" | | |
| "..2 | 50-4221-14-00 PCBA,AM WHS,BASE LINE INT | 1 50 | 1 |
| "..3 | 20-0039-00-03 X'TR,2N3906 | 20 | 2 |
| " | Q1,2" | | |
| " | V 2N3906 PHILIPS | | |
| " | V 2N3906RLRP MOTOROLA | | |
| " | V 2N3906 SAMSUNG" | | |
| " | V H2N3906A HI-SINCERITY | | |
| "..3 | 20-0041-00-02 X'TR,2N3904 | 20 | 3 |
| " | Q3,4,5" | | |
| " | V 2N3904 PHILIPS | | |
| " | V 2N3904RLRP MOTOROLA | | |
| " | V 2N3904 ITT" | | |
| " | V 2N3904 SAMSUNG" | | |
| "..3 | 20-8002-00-05 OPTO COUPLER DARLINGTON TLP627 | 20 | 1 |
| " | U3" | | |
| " | V TLP627 TOSHIBA | | |

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| "..3 | 21-0001-00-00 | DIODE,1N4148,TAPE AND REEL | 21 | 9 |
| " | | D1,7,8,9,10,11,12,13,14" | | |
| " | V 1N4148 | FAIRCHILD" | | |
| " | V 1N4148 | PHILIPS | | |
| " | V 1N4148 | SEMTECH | | |
| " | V 1N4148T-72 | ROHM | | |
| "..3 | 21-0012-00-05 | DIODE,RE,1N4004 400V 1A | 21 | 4 |
| " | | D5,6,18,20" | | |
| " | V 1N4004 | RECTRON | | |
| " | V WIN4004-B | R.I | | |
| " | V IN4004 | GOODARK | | |
| "..3 | 21-0199-00-00 | DIODE,VAI,MTL OX,D7MM(V300LA4) | 21 | 1 |
| " | | D4" | | |
| " | V V300LA4 | HARRIS | | |
| " | V S10V-S07K300 | SIEMENS | | |
| " | V MYD-7K471 | FENG HUA | | |
| "..3 | 21-1012-04-N8 | VOLT SUPP,STATIC GUARD VCL=500 | 1 21 | 2 |
| " | | D2,3" | | |
| " | V VC08LC18A500R | AVX | | |
| " | V VCM21R180A151PT | MURATA | | |
| "..3 | 21-3004-02-00 | DIODE,ZENER,AXL,REEL | 21 | 2 |
| " | | D15,16" | | |
| " | V 1N5235B | MOTOROLA | | |
| " | V 1N5235B | FAIRCHILD" | | |
| " | V 1N5235B | MOTOROLA | | |
| "..3 | 22-1100-21-66 | CAP,ELEC,10U,16V,20% | 1 22 | 1 |
| " | | C2" | | |
| " | V UWX1C100MCR1GB | NICHICON | | |
| "..3 | 22-1101-31-V8 | CAP,ELEC,100U,25V,20% | 1 22 | 1 |
| " | | C15" | | |
| " | V SMR1EM101E11B | LTEC | | |
| " | V D11,100U,25V,20% | NOVA | | |
| "..3 | 22-1109-61-V8 | CAP,ELEC,1UF,50V,20% | 22 | 1 |
| " | | C1" | | |
| " | V SSR010M1HC07U | LTEC | | |
| " | V USA1H010MCA | NICHICON | | |
| " | V CD11X1UF50V+-20%(4X7) | NOVA | | |

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| " | V ESSU105M1H01C07 | MAN YUE | | |
| "..3 | 22-3101-26-W5 | CAP,CER,100P,50V,10% | 1 | 22 |
| " | C9,11,17" | | | 3 |
| " | V CC45SL1H101KYA | TDK | | |
| " | V CCSL1H101KA | SAMSUNG" | | |
| "..3 | 22-3152-26-58 | CAP,CER,1500P,50V,10% | 22 | |
| " | C10" | | | 1 |
| " | V CK45B1H152KYA | TDK" | | |
| " | V DD105-979-B-152K50 | MURATA | | |
| " | V D152K20Y5PF52L2H | CENTRALAB | | |
| " | V CCYB1H152KD | SAMSUNG | | |
| "..3 | 22-3220-25-N0 | CAP,CER,22P,50V,5% | 22 | |
| " | C8" | | | 1 |
| " | V D220J22COGF52L5 | CENTRALAB | | |
| "..3 | 22-3223-17-X3 | CAP,CER,0.022UF,25V,20%,ST5 | 1 | 22 |
| " | C3,4,18,19" | | | 4 |
| " | V SS45X1E223MYA | TDK | | |
| " | V DSTC60SJYR223M | MMC | | |
| "..3 | 22-3272-26-77 | CAP,CER,2700PF,50V,10%,ST5,Y5P | 1 | 22 |
| " | C13,16" | | | 2 |
| " | V D272K25Y5PF52L5 | CENTRALAB | | |
| "..3 | 22-3333-16-X3 | CAP,CER,0.033UF,25V,10% | 22 | |
| " | C12" | | | 1 |
| " | V SS45X1E333KYA | TDK | | |
| " | V DSTC70SJYR-333K | MMC | | |
| "..3 | 22-3472-87-D5 | CAP,CER,4700PF,1KV,20% | 1 | 22 |
| " | C5,6" | | | 2 |
| " | V D472M39Z5UN62H6A | CENTRALAB | | |
| "..3 | 22-6473-66-87 | CAP,METAL,0.047UF,250V,10% | 1 | 22 |
| " | C7" | | | 1 |
| " | V 2E473KMEU | WOO YANG | | |
| "..3 | 23-0013-11-01 | RES,CF,AXL,RL,1K OHM,1/8W,5% | 23 | |
| " | R18" | | | 1 |
| " | V 23-0013-11-01 | ANY | | |
| "..3 | 23-0013-32-01 | RES,MF,AXL,RL,1K OHM,1/8W,1% | 23 | |
| " | R26,27" | | | 2 |
| " | V 23-0013-32-01 | ANY | | |

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| "..3 | 23-0014-10-01 RES,RL,10K OHM,1/4W,5% | 23 | 1 |
| " | R13" | | |
| " | V 23-0014-10-01 ANY | | |
| "..3 | 23-0014-11-01 RES,CF,AXL,RL,10K OHM,1/8W,5% | 23 | 8 |
| " | R22,23,24,31,32,38,7,10" | | |
| " | V 23-0014-11-01 ANY | | |
| "..3 | 23-0104-11-01 RES,CF,AXL,RL,100K OHM,1/8W,5% | 23 | 3 |
| " | R9,25,39" | | |
| " | V 23-0104-11-01 ANY | | |
| "..3 | 23-0012-11-01 RES,CF,AXL,RL,100 OHM,1/8W,5% | 23 | 1 |
| " | R41" | | |
| " | V 23-0012-11-01 ANY | | |
| "..3 | 23-0106-10-01 RES,CF,AX,REEL,10M OHM,1/4W,5% | 1 23 | 1 |
| " | R1,2" | | |
| " | V 23-0106-10-01 ANY | | |
| "..3 | 23-0111-12-01 RES,CF,AXL,REEL,110R,0.5W,5% | 1 23 | 1 |
| " | R44" | | |
| " | V 23-0111-12-01 ANY | | |
| "..3 | 23-0181-11-01 RES,CF,AXL,RL,180 OHM,1/8W,5% | 23 | 2 |
| " | R14,15" | | |
| " | V 23-0181-11-01 ANY | | |
| "..3 | 23-0202-32-01 RES MF AXL RL 2K OHM 1/8W 1% | 1 23 | 2 |
| " | R45,46" | | |
| " | V 23-0202-32-01 ANY | | |
| "..3 | 23-0203-11-01 RES,CF,AXL,RL,20K OHM,1/8W,5% | 1 23 | 4 |
| " | R29-33-35-37" | | |
| " | V 23-0203-11-01 ANY | | |
| "..3 | 23-0303-11-01 RES,CF,AXL,RL,30K OHM,1/8W,5% | 23 | 1 |
| " | R30" | | |
| " | V 23-0303-11-01 ANY | | |
| "..3 | 23-0221-11-01 220 OHM,1/8W,5% | 23 | 1 |
| " | R16" | | |
| " | V 23-0221-11-01 ANY | | |
| "..3 | 23-0225-10-01 RES,CF,AXL,RL,2.2M OHM,1/4W,5% | 1 23 | 2 |
| " | R11,12" | | |
| " | V 23-0225-10-01 ANY | | |
| "..3 | 23-0392-11-01 RES,CF,AXL,RL,3.9K OHM,1/8W,5% | 23 | 1 |

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| " | R42" | | | |
| " | V 23-0392-11-01 | ANY | | |
| "..3 | 23-0472-11-01 | RES,CF,AXL,RL,4.7K,OHM,1/8W,5% | 23 | 1 |
| " | R40" | | | |
| " | V 23-0472-11-01 | ANY | | |
| "..3 | 23-0512-11-01 | RES,CF,AXL,RL,5.1K,OHM,1/8W,5% | 23 | 2 |
| " | R5,19" | | | |
| " | V 23-0512-11-01 | ANY | | |
| "..3 | 23-0561-11-01 | RES,CF,AXL,RL,560,OHM,1/8W,5% | 23 | 1 |
| " | R21" | | | |
| " | V 23-0561-11-01 | ANY | | |
| "..3 | 23-0562-11-01 | RES,CF,AXL,RL,5.6K,OHM,1/8W,5% | 23 | 1 |
| " | R28" | | | |
| " | V 23-0562-11-01 | ANY | | |
| "..3 | 23-0753-11-01 | RES,CF,AXL,RL,75K OHM,1/8W,5% | 23 | 2 |
| " | R6,8" | | | |
| " | V 23-0753-11-01 | ANY | | |
| "..3 | 23-0823-11-01 | RES,CF,AXL,RL,82K OHM,1/8W,5% | 23 | 1 |
| " | R20" | | | |
| " | V 23-0823-11-01 | ANY | | |
| "..3 | 23-0824-11-01 | RES,CF,AXL,RL,820K OHM,1/8W,5% | 23 | 2 |
| " | R3,4" | | | |
| " | V 23-0824-11-01 | ANY | | |
| "..3 | 23-0912-11-01 | RES,CF,AXL,RL,9.1K OHM,1/8W,5% | 23 | 1 |
| " | R34" | | | |
| " | V 23-0912-11-01 | ANY | | |
| "..3 | 25-1114-00-67 | COIL-INDTR,RL,10UH 10% Q>80 | 1 25 | 3 |
| " | L1,2,3" | | | |
| " | V EC36-100K | B&T | | |
| " | V 1206100K | FRONTIER | | |
| " | V EC36-100K | POMP | | |
| "..3 | 25-5166-00-72 | X'FR,AUDIO,EI-19 | 1 25 | 1 |
| " | T1" | | | |
| " | V HF/C2182R | HANG FAI | | |
| " | V MT-1201 | FONTECH" | | |
| "..3 | 27-2109-00-00 | IC,REGULATOR,5V | 1 27 | 1 |
| " | U2" | | | |

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| " | V NJM78M05FA | NJRC | | |
| " | V MC78M05 | MOTOROLA | | |
| " | V NJM78M05A | JRC | | |
| " | V L7805 | SGS-THOMSON | | |
| "..3 | 27-5056-13-01 | IC,QUAD OP-AMP,SO14,LMV324 | 1 27 | 2 |
| " | U1,4" | | | |
| " | V LMV324MX | NS" | | |
| "..3 | 40-5062-00-67 | TEL JACK,PCB,6PX2C(3,4),AU-P | 40 | 1 |
| " | J3" | | | |
| " | V 8612-23 | WELLDLED | | |
| " | V 52018-6245 | MOLEX | | |
| " | V 8612-25 | WELLDLED | | |
| " | V E005562-0116 | FULL RISE | | |
| "..3 | 40-5084-00-00 | TEL JACK,DIP,4P4C | 1 40 | 1 |
| " | V PSQ9032-1A | WALEX" | | |
| "..3 | 40-6003-00-D9 | DC PWR SOCKET,HOLE D1A4.5MM | 1 40 | 1 |
| " | J1" | | | |
| " | V DC-040-PT2(PIN D1A1.3MM+-0.1) | YAT SHUN | | |
| " | V DC-009-130 | MORNING STAR | | |
| "..3 | 44-0065-00-01 | FUSE,SLO-BLO,W/PIG,.25A,250V | 1 44 | 1 |
| " | W2" | | | |
| " | V C515-250MA | BUSSMANN | | |
| " | V 230,25 | LITTELFUSE | | |
| " | V 540-0250-411 | SUN | | |
| "..2 | 50-4221-11-00 | PCBA,AM WHS,BASE H/S MIC | 1 50 | 1 |
| "..2 | 50-4221-17-00 | PCBA,AM WHS,BASE HOOK SW | 1 50 | 1 |
| "..3 | 42-1025-01-00 | PUSH SWITCH,TACT | 1 42 | 1 |
| " | V PS-22G07-G10NS(M) | COMAX" | | |
| "..2 | 50-4221-12-00 | PCBA,AM WHS,BASE FUNCTION | 1 50 | 1 |
| "..3 | 23-0014-11-01 | RES,CF,AXL,RL,10K OHM,1/8W,5% | 23 | 1 |
| " | R1" | | | |
| " | V 23-0014-11-01 | ANY | | |
| "..3 | 25-1114-00-67 | COIL-INDTR,RL,10UH 10% Q>80 | 1 25 | 1 |
| " | L1" | | | |
| " | V EC36-100K | B&T | | |
| " | V 1206100K | FRONTIER | | |
| " | V EC36-100K | POMP | | |

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| "..3 | 43-1065-00-00 | LED,DIFFUSE,RED,D3X5.2 | 1 43 | 4 |
| " | D1,4,5,6" | | | |
| " | V 202HD/E-A | EVERLIGHT | | |
| "..3 | 50-4221-13-00 | SMDA,AM WHS,BASE FUNCTION | 1 50 | 1 |
| "...4 | 40-3100-06-01 | HEADER 53253 SER,6PIN,2P | 1 40 | 1 |
| " | V 53253-0610 | MOLEX | | |
| "...4 | 43-1052-01-33 | LED,CLEAR,RED,3X2.3,SML-010LT | 1 43 | 2 |
| " | D2,3" | | | |
| " | V SML-010LTT86 | ROHM | | |
| "...4 | 43-1097-00-00 | LED,DIFFUSE,RED,D5X8.6 L-53ID | 1 43 | 4 |
| " | D1,4,5,6" | | | |
| " | V L-53ID | KINGBRIGHT" | | |
| "..2 | 50-4221-10-00 | PCBA,AM WHS,BASE H/S VOLUME | 1 50 | 1 |
| "..3 | 42-3017-00-00 | SLIDE SW,1P3T,SK1301RG4 | 1 42 | 1 |
| " | S1" | | | |
| " | V SK1301RG4 | YSC | | |
| "..3 | 50-4221-18-00 | SMDA,AM WHS,BASE H/S VOLUME | 1 50 | 1 |
| "..2 | 50-4221-15-00 | PCBA,AM WHS,BASE MAIN | 1 50 | 1 |
| "..3 | 22-1100-21-04 | CAP,ELEC,10U,16V,20% | 22 | 6 |
| " | C36,75,100,114,124,126" | | | |
| " | V USA1C100MCA | NICHICON" | | |
| " | V SSR100M1CC7U | LTEC | | |
| " | V 16MS710MT5 | RUBYCON | | |
| "..3 | 22-7200-00-07 | CAP,TRIM,20PF,100V,N450 | 22 | 2 |
| " | C91,99" | | | |
| " | V TZ03T200FR | MURATA | | |
| "..3 | 23-0000-81-14 | RES,SMD,1206,RL,0 OHM,1/8W,5% | 23 | 1 |
| " | R1" | | | |
| " | V 23-0000-81-14 | ANY | | |
| "..3 | 25-3114-00-31 | RESONATOR,CER,3.58MHZ | 1 25 | 1 |
| " | F6" | | | |
| " | V KBR-3.58MSB03 | AVX KYOCERA | | |
| " | V CSA3.58MG099 | MURATA | | |
| "..3 | 25-3128-00-10 | FILTER,CER,10.7MHZ,230KHZ | 25 | 1 |
| " | F5" | | | |
| " | V SFE10.7MS2A | MURATA | | |
| "..3 | 25-3321-00-10 | FILTER,CER,10.7MHZ,BW(150KHZ) | 1 25 | 1 |

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| " | F4" | | | |
| " | V SFE10.7MJA-10K-A | MURATA" | | |
| "..3 | 25-3395-00-47 | CRYSTAL,18.25MHZ,10PPM,HC-49/U | 1 25 | 1 |
| " | X2" | | | |
| " | V 25-3395-00-47 | KDS | | |
| " | V SI-1060-1010-18(SR0200) | NDK | | |
| " | V 9U0182500B18F6B0H | HKC | | |
| " | V A-18.250-18 | RALTRON | | |
| "..3 | 42-3007-00-42 | SLIDE SW,1P2T,SK1201RG4 | 1 42 | 1 |
| " | S2" | | | |
| " | V SK1201RG4 | YSC | | |
| " | V SK12D07VG4NSA | MSC | | |
| " | V SS029-P012BEB-PC4 | TAIWAN MISAKI | | |
| "..3 | 42-3017-00-00 | SLIDE SW,1P3T,SK1301RG4 | 1 42 | 1 |
| " | S3" | | | |
| " | V SK1301RG4 | YSC | | |
| "..3 | 50-4221-16-00 | SMDA,AM WHS,BASE MAIN | 1 50 | 1 |
| "..4 | 20-0039-01-00 | X'TR,CHIP,MMBT3906T,SOT23,RL | 1 20 | 4 |
| " | Q11,12,13,22" | | | |
| " | V MMBT3906LT1 | MOTOROLA | | |
| " | V MMBT3906 | N.S. | | |
| " | V SMBT3906E-6327 | SIEMENS | | |
| " | V HMBT3906 | HI-SINCERITY | | |
| "..4 | 20-0041-01-00 | X'TR,MMBT3904LT1,SOT-23,REEL | 20 | 5 |
| " | Q3,5,6,10,14" | | | |
| " | V MMBT3904LT1 | MOTOROLA | | |
| " | V SMBT3904E-6327 | SIEMENS | | |
| " | V MMBT3904 | NS | | |
| " | V HMBT3904 | HI-SINCERITY | | |
| "..4 | 20-1130-03-00 | X'TR,RF,GAASFET,3SK177U73-T1 | 1 20 | 1 |
| " | Q7" | | | |
| " | V 3SK177U73-T1 | NEC" | | |
| " | V NE25139/U73-T1 | NEC | | |
| " | V 20-6004-13-04 | NEC" | | |
| "..4 | 20-3018-03-04 | X'TR NE2SC4226,R25-T1 | 1 20 | 1 |
| " | Q4" | | | |
| " | V NE2SC4226-T1-R25 | NEC" | | |

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| "...4 | 20-3066-03-00 | X'TR,RF/NPN,SOT323,RL,2SC4227 | 1 20 | 1 |
| " | Q24" | | | |
| " | V 2SC4227-T1-R34 | NEC | | |
| "...4 | 20-3067-13-00 | X'TR,RF/NPN,SOT323,RL,2SC4083 | 1 20 | 3 |
| " | Q1,8,9" | | | |
| " | V 2SC4083T106P | ROHM | | |
| "...4 | 21-0001-01-00 | DIODE,SW,SOT23,SMD BAS16 | 21 | 1 |
| " | D8" | | | |
| " | V BAS16 | PHILIPS | | |
| " | V BAS16LT1 | MOTOROLA | | |
| " | V BAS16 | N.S. | | |
| " | V HBAS16 | HI-SINCERITY | | |
| "...4 | 21-1024-04-48 | DIODE,VRA,BB535,SOD-323,SMD | 1 21 | 3 |
| " | D1,2,3" | | | |
| " | V BB535 | SIEMENS | | |
| "...4 | 22-3100-20-G6 | CAP,CER,10PF,50V,+0.25PF | 1 22 | 2 |
| " | C52,69" | | | |
| " | V GRM39COG100C50PT | MURATA | | |
| " | V C1608COG1H100CT | TDK | | |
| " | V C100C0603CFLU00-V | CENTRALAB | | |
| "...4 | 22-3102-26-G5 | CAP,CER,1000PF,50V,+10% | 1 22 | 3 |
| " | C106,118,40" | | | |
| " | V GRM39X7R102K50PT | MURATA | | |
| " | V C1608X7R1H102KT | TDK | | |
| " | V C102K0603XFLU00 | CENTRALAB | | |
| "...4 | 22-3103-26-G5 | CAP,CER,0.01UF,50V,+10% | 1 22 | 10 |
| " | C24,29,33,43,44,45,46,47,93,97" | | | |
| " | V GRM39X7R103K50PT | MURATA | | |
| " | V C1608X7R1H103KT | TDK | | |
| " | V C103K0603XFLU00 | CENTRALAB | | |
| "...4 | 22-3104-06-G5 | CAP,CER,0.1UF,16V,10% | 1 22 | 14 |
| " | C25,35,92,94,96,101,103,104,108,116,121,122,123" | | | |
| " | C127" | | | |
| " | V GRM39X7R104K16PT | MURATA | | |
| " | V C1608X7R1C104KT | TDK | | |
| "...4 | 22-3104-16-M3 | CAP,CER,0.1UF,25V,10% | 1 22 | 4 |
| " | C23,28,41,42" | | | |

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| " | V GRM40X7R104K25PT | MURATA | | |
| " | V C2012X7R1E104KT | TDK | | |
| " | V C104K0805XFLU00 | CETRALAB" | | |
| "...4 | 22-3105-B6-A3 CAP,CER,1UF,10V,10% | | 1 22 | 2 |
| " | C83,90" | | | |
| " | V GRM40X5R105K10PT | MURATA | | |
| " | V C2012X5R1A105KT | TDK | | |
| "...4 | 22-3109-29-G6 CAP,CER,1PF,50V,+0.1PF | | 1 22 | 2 |
| " | C12,131" | | | |
| " | V GRM39COG010B50PT | MURATA | | |
| " | V C109B0603CFLU00-V | CENTRALAB | | |
| "...4 | 22-3120-25-G6 CAP,CER,12PF,50V,5% | | 1 22 | 2 |
| " | C34,38" | | | |
| " | V GRM39COG120J50PT | MURATA | | |
| " | V C1608COG1H120JT | TDK | | |
| " | V C120J0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3123-26-G5 CAP,CER,0.012UF,50V,10% | | 1 22 | 1 |
| " | C89" | | | |
| " | V GRM39X7R123K50PT | MURATA | | |
| " | V C123K0603XFLV00 | CENTRALAB | | |
| " | V C1608X7R1H123KT | TDK | | |
| "...4 | 22-3151-25-G6 CAP,CER,RL,150PF,50V,5% | | 1 22 | 6 |
| " | C26,30,57,65,78,79" | | | |
| " | V GRM39COG151J50PT | MURATA | | |
| " | V C1608COG1H151JT | TDK | | |
| " | V C151J0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3159-29-G6 CAP,CER,1.5PF,50V,+0.1PF | | 1 22 | 4 |
| " | C7,51,60,62" | | | |
| " | V GRM39COG1R5B50PT | MURATA | | |
| " | V C1608COG1H1R5BT | TDK | | |
| " | V C159B0603CFLU00-V | CENTRALAB | | |
| "...4 | 22-3152-26-G5 CAP,CER,RL,1500P,50V,10% | | 1 22 | 2 |
| " | C87,105" | | | |
| " | V GRM39X7R152K50PT | MURATA | | |
| " | V C1608X7R1H152KT | TDK | | |
| " | V C152K0603XFLU00 | CENTRALAB | | |
| " | V CT41-0603B152K500NT | FENG HUA | | |

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| "...4 | 22-3209-29-G6 | CAP,CER,2.0P,50V,+/-0.1P,COG | 1 | 22 | 2 |
| " | C13,54" | | | | |
| " | V GRM39COG020B50PT | MURATA" | | | |
| " | V C1608COG1H020BT | TDK" | | | |
| " | V C209B0603CFLU00 | CENTRALAB" | | | |
| "...4 | 22-3220-25-G6 | CAP,CER,22PF,50V,+/-5% | 1 | 22 | 2 |
| " | C119,135" | | | | |
| " | V GRM39COG220J50PT | MURATA | | | |
| " | V C1608COG1H220JT | TDK | | | |
| " | V C220J0603CFLU00 | CENTRALAB | | | |
| "...4 | 22-3221-25-G6 | CAP,CER,RL,220PF,50V,5% | 1 | 22 | 1 |
| " | C95" | | | | |
| " | V GRM39COG221J50PT | MURATA | | | |
| " | V C1608COG1H221JT | TDK | | | |
| " | V C221J0603CFLU00 | CENTRALAB | | | |
| "...4 | 22-3223-16-G5 | CAP,CER,RL,22NF,25V,10% | 1 | 22 | 1 |
| " | C112" | | | | |
| " | V GRM39X7R223K25PT | MURATA | | | |
| " | V C223K0603XELU00 | CENTRALAB | | | |
| " | V C1608XTR1E223KT | TDK | | | |
| "...4 | 22-3224-20-M3 | CAP,CER,SMD,0.22UF,16V,10% | 1 | 22 | 1 |
| " | C84" | | | | |
| " | V GRM40X7R224K16PT | MURATA | | | |
| " | V C224K0805XCLV00 | CENTRALAB | | | |
| "...4 | 22-3270-25-G6 | CAP,CER,RL,27PF,50V,5% | 1 | 22 | 1 |
| " | C148" | | | | |
| " | V GRM39COG270J50PT | MURATA | | | |
| " | V C270J0603CFLU00 | CENTRALAB | | | |
| " | V C1608COG1H270JT | TDK | | | |
| "...4 | 22-3272-26-G5 | CAP,CER,2.7NF,50V,10% | 1 | 22 | 1 |
| " | C102" | | | | |
| " | V GRM39X7R272K50PT | MURATA | | | |
| " | V C272K0603XFLU00 | CENTRALAB | | | |
| "...4 | 22-3279-20-G6 | CAP,CER,2.7PF,50V,+/-0.25PF | 1 | 22 | 3 |
| " | C17,19,67" | | | | |
| " | V GRM39COG2R7C50PT | MURATA | | | |
| " | V C10608COG1H2R7CT | TDK | | | |

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| " | V C279C0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3309-20-G6 | CAP,CER,3PF,50V,+0.25PF | 1 22 | 1 |
| " | C2" | | | |
| " | V GRM39COG3R0C50PT | MURATA | | |
| " | V C1608COG1H3R0CT | TDK | | |
| "...4 | 22-3339-20-G6 | CAP,CER,3.3PF,50V,+0.25PF | 1 22 | 1 |
| " | C15" | | | |
| " | V GRM39COG3R3C50PT | MURATA | | |
| " | V C339C0603CFLU00 | CENTRALAB | | |
| " | V C1608COG1H3R3CT | TDK | | |
| "...4 | 22-3369-20-G6 | CAP,CER,3.6PF,50V,+0.25PF | 1 22 | 1 |
| " | C22" | | | |
| " | V GRM39COG3R6C50PT | MURATA | | |
| " | V C1608COG1H3R6CT | TDK | | |
| " | V C369CO603CFLU00 | CENTRALAB | | |
| "...4 | 22-3390-25-G6 | CAP,CER,39PF,50V,+5% | 1 22 | 1 |
| " | C50" | | | |
| " | V GRM39COG390J50PT | MURATA | | |
| " | V C1608COG1H390JT | TDK | | |
| " | V C390J0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3393-06-G5 | CAP,CER,0.039UF,16V,10% | 1 22 | 1 |
| " | C76" | | | |
| " | V GRM39X7R393K16PT | MURATA | | |
| "...4 | 22-3399-20-G6 | CAP,CER,3.9PF,50V,0.25PF | 1 22 | 1 |
| " | C11" | | | |
| " | V GRM39COG3R9C50PT | MURATA | | |
| " | V C399C0603CFLU00 | CENTRALAB | | |
| " | V C1608COG1H3R9CT | TDK | | |
| " | V C399C0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3470-25-G6 | CAP,CER,RL,47PF,50V,5% | 1 22 | 12 |
| " | C8,9,14,16,20,21,31,39,56,63,64,85" | | | |
| " | V GRM39COG470J50PT | MURATA | | |
| " | V C1608COG1H470JT | TDK | | |
| " | V C470J0603CFLU00-V | CENTRALAB | | |
| "...4 | 22-3471-26-G5 | CAP,CER,470PF,50V,+10% | 1 22 | 4 |
| " | C107,77,146,147" | | | |
| " | V GRM39X7R471K50PT | MURATA | | |

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| " | V C1608X7R1H471KT | TDK | | |
| " | V C471K0603XFLU00-V | CENTRALAB | | |
| "...4 | 22-3472-26-G5 | CAP,CER,4700PF,50V,10%,RL,X7R | 1 22 | 1 |
| " | C98" | | | |
| " | V GRM39X7R472K50PT | MURATA | | |
| " | V C1608X7R1H472KT | TDK | | |
| " | V C472K0603XFLU00 | CENTRALAB | | |
| "...4 | 22-3473-06-G5 | CAP,CER,RL,47NF,16V,10% | 1 22 | 1 |
| " | C117" | | | |
| " | V GRM39X7R473K16PT | MURATA | | |
| " | V C1608X7R1C473KT | TDK | | |
| " | V C473K0603XCLU00 | CENTRALAB | | |
| "...4 | 22-3474-08-G8 | CAP,CER,0.47UF,16V,+80,-20% | 1 22 | 2 |
| " | C73,80" | | | |
| " | V GRM40Y5V474Z16PT | MURATA | | |
| "...4 | 22-3479-20-G6 | CAP,CER,4.7PF,50V,+0.25PF | 1 22 | 11 |
| " | C5,6,58,59,70,71,72,74,81,82,110" | | | |
| " | V GRM39COG4R7C50PT | MURATA | | |
| " | V C1608COG1H4R7CT | TDK | | |
| " | V C479C0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3519-20-G6 | CAP,CER,5.1PF,50V,+0.25PF | 1 22 | 1 |
| " | C1" | | | |
| " | V GRM39COG5R1C50PT | MURATA | | |
| " | V C1608COG1H5R1CT | TDK | | |
| " | V C519C0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3561-26-G5 | CAP,CER,560PF,50V,10% | 1 22 | 2 |
| " | C27,37" | | | |
| " | V GRM39X7R561K50PT | MURATA | | |
| " | V C1608X7R1H561KT | TDK | | |
| " | V C561K0603XFLU00 | CENTRALAB | | |
| "...4 | 22-3569-20-G6 | CAP,CER,5.6PF,50V,+0.25PF | 1 22 | 2 |
| " | C4,18" | | | |
| " | V GRM39COG5R6C50PT | MURATA | | |
| " | V C1608COG1H5R6CT | TDK | | |
| " | V C569C0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3680-25-G6 | CAP,CER,RL,68PF,50V,5% | 1 22 | 1 |
| " | C10" | | | |

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| " | V GRM39COG680J50PT | MURATA | | |
| " | V C680J0603CFLU00 | CENTRALAB" | | |
| "...4 | 22-3689-20-G6 | CAP,CER,6.8PF,50V,+0.25PF | 1 22 | 2 |
| " | C55,66" | | | |
| " | V GRM39COG6R8C50PT | MURATA | | |
| " | V C1608COG1H6R8CT | TDK | | |
| " | V C689C0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3759-20-G6 | CAP,CER,7.5PF,50V,+0.25PF | 1 22 | 3 |
| " | C3,32,86" | | | |
| " | V GRM39COG7R5C50PT | MURATA | | |
| " | V C1608COG1H7R5CT | TDK | | |
| " | V C759C0603CFLU00 | CENTRALAB | | |
| "...4 | 22-3919-20-G6 | CAP,CER,9.1PF,50V,0.25PF | 1 22 | 1 |
| " | C128" | | | |
| " | V GRM39COG9R1C50PT | MURATA | | |
| " | V C1608COG1H9R1CT | TDK | | |
| " | V C919C0603CFLU00 | CENTRALAB | | |
| "...4 | 23-0000-86-21 | RES,SMD,0603,REEL,0,1/16W,5% | 1 23 | 1 |
| " | R127" | | | |
| " | V 23-0000-86-21 | ANY | | |
| "...4 | 23-0101-86-21 | RES,SMD,0603,REEL,100,1/16W,5% | 1 23 | 2 |
| " | R9,10" | | | |
| " | V 23-0101-86-21 | ANY | | |
| "...4 | 23-0102-86-21 | RES,SMD,0603,REEL,1K,1/16W,5% | 1 23 | 7 |
| " | R7,15,71,49,75,122,154" | | | |
| " | V 23-0102-86-21 | ANY | | |
| " | V RC-03K102JT | FENG HUA | | |
| "...4 | 23-0103-86-21 | RES,SMD,0603,REEL,10K,1/16W,5% | 1 23 | 32 |
| " | R23,45,51,53,54,57,67,68,69,70,76,77,79,81,82,93" | | | |
| " | R94,97,98,99,102,103,113,124,134,137,140,150,151" | | | |
| " | R161,170,206" | | | |
| " | V 23-0103-86-21 | ANY | | |
| " | V RC-03K103JT | FENG HUA | | |
| "...4 | 23-0104-86-21 | RES,SMD,0603,RL,100K,1/16W,5% | 1 23 | 2 |
| " | R24,117" | | | |
| " | V 23-0104-86-21 | ANY | | |
| "...4 | 23-0106-86-21 | RES,SMD,0603,RL,10M,1/16W,5% | 1 23 | 2 |

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|-------|-----------------|--------------------------------|------|
| " | R48,61" | | |
| " | V 23-0106-86-21 | ANY | |
| "...4 | 23-0111-86-21 | RES,SMD,0603,RL,110R,1/16W,5% | 1 23 |
| " | R33,35" | | 2 |
| " | V 23-0111-86-21 | ANY | |
| "...4 | 23-0124-86-21 | RES,SMD,0603,RL,120K,1/16W,5% | 1 23 |
| " | R149" | | 1 |
| " | V 23-0124-86-21 | ANY | |
| "...4 | 23-0134-86-21 | RES,CR,SMD,0603,130K,1/16W,5% | 1 23 |
| " | R26,62" | | 2 |
| " | V 23-0134-86-21 | ANY | |
| "...4 | 23-0152-86-21 | RES,SMD,0603,REEL,1K5,1/16W,5% | 1 23 |
| " | R11,42,74" | | 3 |
| " | V 23-0152-86-21 | ANY | |
| "...4 | 23-0153-86-21 | RES,SMD,0603,REEL,15K,1/16W,5% | 1 23 |
| " | R3" | | 1 |
| " | V 23-0153-86-21 | ANY | |
| "...4 | 23-0154-86-21 | RES,SMD,0603,RL,150K,1/16W,5% | 1 23 |
| " | R16" | | 1 |
| " | V 23-0154-86-21 | ANY | |
| "...4 | 23-0165-86-21 | RES,SMD,0603,REEL,1M6,1/16W,5% | 1 23 |
| " | R126" | | 1 |
| " | V 23-0165-86-21 | ANY | |
| "...4 | 23-0180-86-21 | RES,SMD,0603,REEL,18R,1/16W,5% | 1 23 |
| " | R72" | | 1 |
| " | V 23-0180-86-21 | ANY | |
| "...4 | 23-0182-86-21 | RES,SMD,0603,RL,1.8K,1/16W,5% | 1 23 |
| " | R58" | | 1 |
| " | V 23-0182-86-21 | ANY | |
| "...4 | 23-0183-86-21 | RES,SMD,0603,REEL,18K,1/16W,5% | 1 23 |
| " | R5,47" | | 2 |
| " | V 23-0183-86-21 | ANY | |
| "...4 | 23-0184-86-21 | RES,CR,0603,RL,180K,1/16W,5% | 1 23 |
| " | R111" | | 1 |
| " | V 23-0184-86-21 | ANY | |
| " | V RC1608J0184CS | SAMSUNG | |
| "...4 | 23-0203-86-21 | RES,SMD,0603,REEL,20K,1/16W,5% | 1 23 |

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|-------|--------------------------|--------------------------------|--------|
| " | R168" | | |
| " | V 23-0203-86-21 | ANY | |
| "...4 | 23-0221-86-21 | RES,SMD,0603,RL,220,1/16W,5% | 1 23 6 |
| " | R13,107,108,109,110,112" | | |
| " | V 23-0221-86-21 | ANY | |
| "...4 | 23-0225-86-21 | RES,SMD,0603,REEL,2M2,1/16W,5% | 1 23 1 |
| " | R157" | | |
| " | V 23-0225-86-21 | ANY | |
| "...4 | 23-0240-86-21 | RES,SMD,0603,REEL,24,1/16W,5% | 1 23 6 |
| " | R19,20,29,37,50,52" | | |
| " | V 23-0240-86-21 | ANY | |
| "...4 | 23-0243-86-21 | RES,SMD,0603,REE,24K,1/16W,5% | 1 23 1 |
| " | R100" | | |
| " | V 23-0243-86-21 | ANY | |
| "...4 | 23-0331-86-21 | RES,SMD,0603,RL,330,1/16W,5% | 1 23 4 |
| " | R14,18,21,60" | | |
| " | V 23-0331-86-21 | ANY | |
| " | V 23-0331-86-21 | AVOX | |
| "...4 | 23-0332-86-21 | RES,SMD,0603,RL,3.3K,1/16W,5% | 1 23 1 |
| " | R73" | | |
| " | V 23-0332-86-21 | ANY | |
| "...4 | 23-0333-86-21 | RES,SMD,0603,33K OHM,1/16W,5% | 1 23 2 |
| " | R55,95" | | |
| " | V 23-0333-86-21 | ANY | |
| " | V 23-0333-86-21 | AVOX | |
| "...4 | 23-0335-86-21 | RES,AXL,0603,RL,3M3,1/16W,5% | 1 23 1 |
| " | R65" | | |
| " | V 23-0335-86-21 | ANY | |
| "...4 | 23-0392-86-21 | RES,SMD0603,REEL,3.9K 1/16W 5% | 1 23 1 |
| " | R92" | | |
| " | V 23-0392-86-21 | ANY | |
| " | V 23-0392-86-21 | AVOX | |
| "...4 | 23-0394-86-21 | RES,SMD,0603,RL,390K,1/16W,5% | 1 23 1 |
| " | R12" | | |
| " | V 23-0394-86-21 | ANY | |
| "...4 | 23-0470-86-21 | RES,SMD,0603,REEL,47,1/16W,5% | 1 23 1 |
| " | R2" | | |

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|-------|-----------------|--------------------------------|------|
| " | V 23-0470-86-21 | ANY | |
| "...4 | 23-0471-86-21 | RES,SMD,0603,REEL,470,1/16W,5% | 1 23 |
| " | R22,32,41" | | 3 |
| " | V 23-0471-86-21 | ANY | |
| " | V 23-0471-86-21 | AVOX | |
| "...4 | 23-0472-86-21 | RES,SMD,0603,RL,4.7K 1/16W,5% | 1 23 |
| " | R43,66,78,146" | | 4 |
| " | V 23-0472-86-21 | ANY | |
| "...4 | 23-0473-86-21 | RES,SMD,0603,REEL,47K,1/16W,5% | 1 23 |
| " | R118" | | 1 |
| " | V 23-0473-86-21 | ANY | |
| " | V RC1608J0473CS | SAMSUNG | |
| "...4 | 23-0474-86-21 | RES,SMD,0603,RL,470K,1/16W,5% | 1 23 |
| " | R125" | | 1 |
| " | V 23-0474-86-21 | ANY | |
| "...4 | 23-0510-86-21 | RES,SMD,0603,REEL,51,1/16W,5% | 1 23 |
| " | R25,34" | | 2 |
| " | V 23-0510-86-21 | ANY | |
| "...4 | 23-0512-86-21 | RES,SMD,0603,REEL,5K1,1/16W,5% | 1 23 |
| " | R101" | | 1 |
| " | V 23-0512-86-21 | ANY | |
| "...4 | 23-0560-86-21 | RES,SMD,0603,REEL,56R,1/16W,5% | 1 23 |
| " | R6,44,56" | | 3 |
| " | V 23-0560-86-21 | ANY | |
| "...4 | 23-0569-86-A2 | RES,SMD 0603,RL,5.6R,1/16W,5% | 1 23 |
| " | R46" | | 1 |
| " | V 23-0569-86-A2 | ANY | |
| "...4 | 23-0623-86-21 | RES,SMD,0603,RL,62K,1/16W,5% | 1 23 |
| " | R8" | | 1 |
| " | V 23-0623-86-21 | ANY | |
| "...4 | 23-0683-86-21 | RES,SMD,0603,REEL,68K,1/16W,5% | 1 23 |
| " | R64" | | 1 |
| " | V 23-0683-86-21 | ANY | |
| "...4 | 23-0752-86-21 | RES,SMD,0603,REEL,7K5,1/16W,5% | 1 23 |
| " | R91" | | 1 |
| " | V 23-0752-86-21 | ANY | |
| "...4 | 23-0823-86-21 | RES,CR,0603,REEL,82K,1/16W,5% | 1 23 |

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|-------|-----------------|--------------------------------|------|---|
| " | R63" | | | |
| " | V 23-0823-86-21 | ANY | | |
| "...4 | 23-0912-86-21 | RES,SMD,0603,REEL,9K1,1/16W,5% | 1 23 | 1 |
| " | R17" | | | |
| " | V 23-0912-86-21 | ANY | | |
| "...4 | 23-1000-G0-10 | RES,CR,SMD,RL,100R,1/16W,1% | 1 23 | 2 |
| " | R31,39" | | | |
| " | V 23-1000-G0-10 | ANY | | |
| "...4 | 23-1002-G0-10 | BLANK TO 23-1002-G0-21 | 1 23 | 2 |
| " | R30,38" | | | |
| " | V 23-1002-G0-10 | ANY | | |
| "...4 | 23-1102-G0-10 | RES,CR,SMD,RL,11K,1/16W,1% | 1 23 | 1 |
| " | R28" | | | |
| " | V 23-1102-G0-10 | ANY | | |
| "...4 | 23-1502-G0-10 | RES,CR,SMD,RL,15K,1/16W,1% | 1 23 | 1 |
| " | R72" | | | |
| " | V 23-1502-G0-10 | ANY | | |
| "...4 | 23-3013-84-10 | RES,CR,SMD,0805,301K,1/10W,1% | 1 23 | 1 |
| " | R174" | | | |
| " | V 23-3013-84-10 | ANY | | |
| "...4 | 23-3902-G0-A2 | RES,SMD,0603,RL,39K,1/16W,1% | 1 23 | 1 |
| " | R27" | | | |
| " | V 23-3902-G0-A2 | ANY | | |
| "...4 | 23-4320-G0-10 | RES,SMD,RL,432R,1/16W,1%,0603 | 1 23 | 1 |
| " | R179" | | | |
| " | V 23-4320-G0-10 | ANY | | |
| "...4 | 23-6192-84-10 | RES,SMD,0805,RL,61.9K,1/10W,1% | 1 23 | 2 |
| " | R148,175" | | | |
| " | V 23-6192-84-10 | ANY | | |
| "...4 | 23-0271-86-21 | RES,SMD,0603,RL,270,1/16W,5% | 1 23 | 1 |
| " | R83" | | | |
| " | V 23-0271-86-21 | ANY | | |
| "...4 | 25-3322-01-53 | FILTER,CER,926MHZ | 1 25 | 1 |
| " | F2" | | | |
| " | V KFF6481A | MOTOROLA | | |
| "...4 | 25-3323-01-53 | FILTER,CER,904MHZ | 1 25 | 1 |
| " | F1" | | | |

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|-------|-----------------------|-------------------------------|----|----|---|
| " | V KFF6480A | MOTOROLA | | | |
| "...4 | 25-3526-00-10 | FILTER,SAW,926.4MHZ | 1 | 25 | 1 |
| " | F7" | | | | |
| " | V SAFC926.4MF91T-TC12 | MURATA | | | |
| "...4 | 25-7339-75-10 | INDUCTOR 3.3UH,5%,SMD | 1 | 25 | 2 |
| " | L13,22" | | | | |
| " | V LQHIN3R3J04 | MURATA | | | |
| "...4 | 27-2046-00-01 | IC,VOLT,REG,3V | 1 | 27 | 1 |
| " | U6" | | | | |
| " | V LP2981IM5-3.0 | NS | | | |
| "...4 | 27-1165-13-00 | IC,STANDARD,SO16,74HC165 | 1 | 27 | 1 |
| " | U18" | | | | |
| " | V MC74HC165ADR2 | MOTOROLA" | | | |
| "...4 | 27-1573-B0-01 | IC,OCTAL LATCH,3-STA,LOW VOLT | 1 | 27 | 1 |
| " | U12" | | | | |
| " | V 74LVQ573SJ | NS | | | |
| "...4 | 27-1595-10-00 | IC,8-BIT SHIFT REG | 27 | | 1 |
| " | U16" | | | | |
| " | V M74HC595B1N | SGS-THOMSON" | | | |
| " | V SN74HC595N | TI" | | | |
| " | V MM74HC595N | NS | | | |
| " | V MC74HC595AN | MOTOROLA | | | |
| "...4 | 27-30C9-09-01 | IC,EPROM,128KX8,PLCC,27LV010V | 1 | 27 | 1 |
| " | U5" | | | | |
| " | V NM27LV010V250 | NS | | | |
| "...4 | 27-4066-03-02 | IC,CMOS,SO14,ANALOG SWITCH | 1 | 27 | 2 |
| " | U13,14" | | | | |
| " | V SN74HC4066DR | TI | | | |
| " | V MC14066BDR2 | MOTOROLA" | | | |
| "...4 | 27-5056-13-01 | IC,QUAD OP-AMP,SO14,LMV324 | 1 | 27 | 1 |
| " | U15" | | | | |
| " | V LMV324MX | NS" | | | |
| "...4 | 27-66A8-03-01 | IC,FREQ SYN,SO16,LMX2337MX | 1 | 27 | 1 |
| " | U2" | | | | |
| " | V LMX2337MX | NS | | | |
| "...4 | 27-6685-03-00 | IC,WIDEBAND FM 1F,SO-24L | 1 | 27 | 1 |
| " | U1" | | | | |


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"      V MC13156DWR2      MOTOROLA
"...4  27-30B5-00-01 IC,EEPROM,128K-BIT      1 27      1
"      U11"
"      V NM93C86ALM8      FAIRCHILD
"      >> End                                t <<"
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