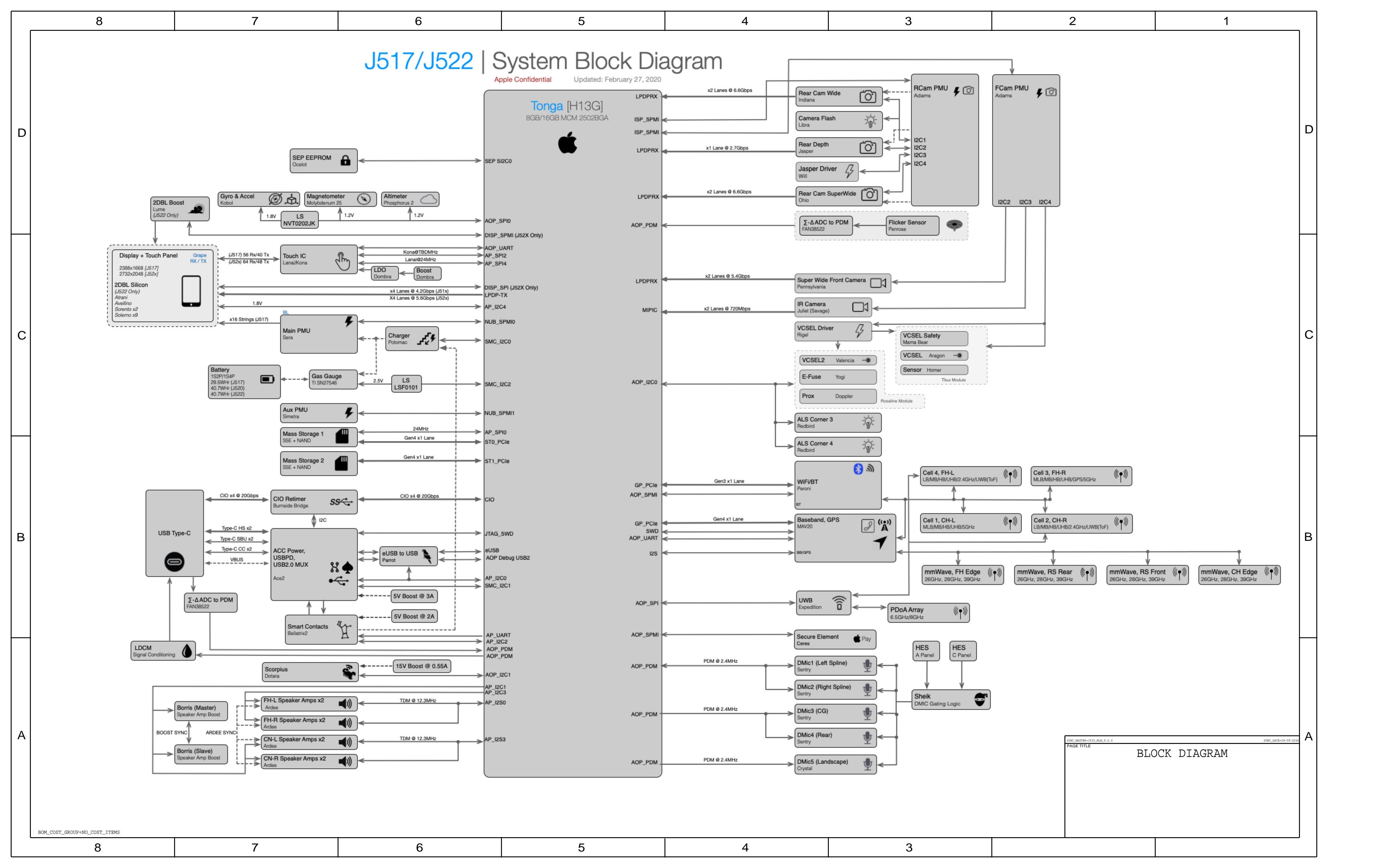
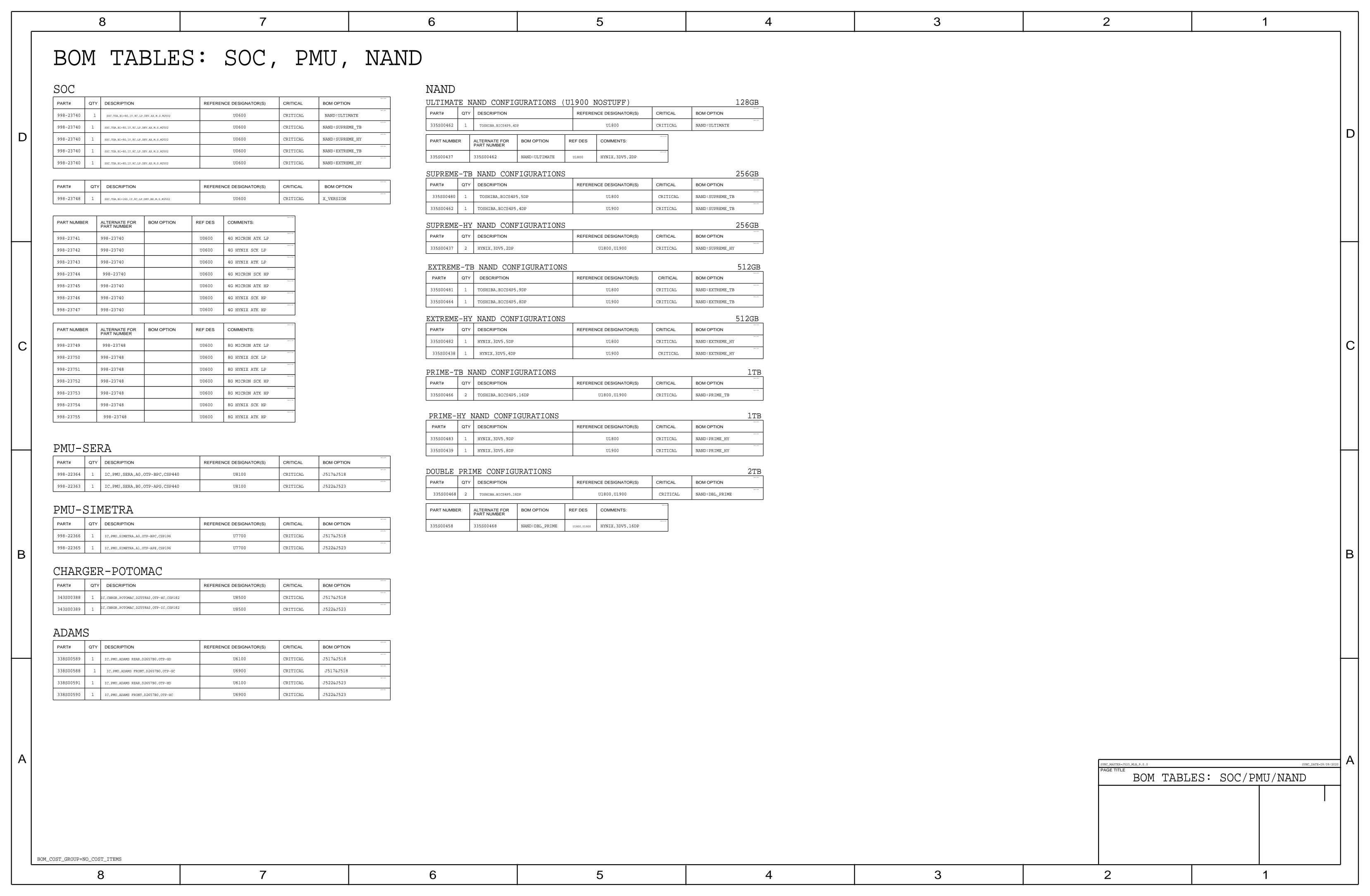
| | | 8 | 8 7 | | 6 | | | 5 | 4 | | 3 | 2 | | | 1 | | |
|---|------------------|----------|--|----------------------------------|------------|-----------------------|----------|--|----------------------------------|---------------------------|------------------------------------|----------------------|----------------|---------------------------|------------|--------------------------|-------------|
| | 2. ALL CAPAC | CITANCI | VALUES ARE IN OHMS, 0.1 WATT +/- 5%. CE VALUES ARE IN MICROFARADS. OSCILLATOR VALUES ARE IN HERTZ. | | | | | J522 EVT: MI | LB-A (W) | IP) | | RE\ | | DESCRIPTION OF REVIS | | DATE | |
| | 3. ALL ORTST | | LAST_MODIFICATION=Thu Sep 17 13:56:17 2020 | | | | | LAST_MODIFICATION=Thu Sep 17 13:56:17 20 | | · | |] 3 | 0025261115 | ENGINEERING RELEASED | 202 | 20-09-17 | |
| | PAGE (| CSA | CONTENTS TABLE OF CONTENTS | SYNC | DATE | PAGE 53 | | CONTENTS SENSOR: KOBOL VT | SYNC J523_MLB_9.0.0 | DATE 09/09/2020 | | | | | | | |
| D | 2 | 2 | BLOCK DIAGRAM | J523_MLB_9.0.0 | 09/09/2020 | - 53 54 | 59 | LDCM | J523_MLB_9.0.0 | 09/09/2020 | | | | | | | D |
| | 3 | 3 | BOM TABLES: SOC/PMU/NAND | | 09/09/2020 | - <u></u> 55 | 60 | CAMERA: ADAMS REAR POWER (1/2) | | 09/09/2020 | <u> </u> | | | | | | ı |
| | 4 | 4 | BOM TABLES: MECH/DISC/ETC | J523_MLB_8.11.0 | 09/02/2020 | - 56 | 61 | CAMERA: ADAMS REAR IO (2/2) | J523_MLB_9.0.0 | 09/09/2020 | | | | | | | ı |
| | 5 | 5 | SOC: MISC & ALIASES | J523_MLB_8.11.0 | 09/02/2020 | 57 | 62 | CAMERA: JASPER POWER | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | ı |
| | 6 | 6 | SOC: MAIN | J523_MLB_9.0.0 | 09/09/2020 | 58 | 65 | CAMERA: B2B RCAM1 WIDE | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | ı |
| | 7 | 7 | SOC: I/OS | J523_MLB_9.0.0 | 09/09/2020 | 59 | 66 | CAMERA: B2B RCAM2 SWIDE | J523_MLB_9.0.0 | 09/09/2020 | | | | | | | ı |
| | 8 | 8 | SOC: LPDP & MIPI | J523_MLB_9.0.0 | 09/09/2020 | 60 | 67 | CAMERA: B2B JASPER | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | 9 | 9 | SOC: PCIE | J523_MLB_9.0.0 | 09/09/2020 | 61 | 68 | CAMERA: ADAMS FRONT POWER (1/2) | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | |
| | 10 | 10 | SOC: AOP | J523_MLB_9.0.0 | 09/09/2020 | 62 | 69 | CAMERA: ADAMS REAR IO (2/2) | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | 11 | 11 | SOC: POWER (DDR, SRAM) | J523_MLB_9.0.0 | 09/09/2020 | 63 | 74 | NFC | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | 12 | 12 | SOC: POWER (IO) | J523_MLB_9.0.0 | 09/09/2020 | 64 | 76 | GPM | J523_MLB_9.0.0 | 09/09/2020 | | | | | | | ı |
| | | | SOC: POWER (CPU, GPU) | J523_MLB_9.0.0 | 09/09/2020 | 65 | 77 | POWER: SIMETRA (1/3) | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | | | SOC: POWER (SRAM, SOC) | J523_MLB_9.0.0 | 09/09/2020 | 66 | 78 | POWER: SIMETRA (2/3) | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | ı |
| | | | SOC: GND | J523_MLB_9.0.0 | 09/09/2020 | - 67 | 79 | POWER: SIMETRA (3/3) | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | - | | SOC: GND-2 | J523_MLB_9.0.0 | 09/09/2020 | - 68 | 80 | | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | С |
| | | | NAND NAND | J523_MLB_9.0.0 | 09/09/2020 | - <u>69</u> 70 | 81 82 | POWER: SERA (1/4) POWER: SERA (2/4) | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | |
| | | | SENSOR: KOBOL, PHOS2, MOLY | J523_MLB_9.0.0 J523_MLB_9.0.0 | 09/09/2020 | - 70 71 | 83 | POWER: SERA (2/4) POWER: SERA (3/4) | J523_MLB_9.0.0 J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | | | TOUCH: LANAI MASTER | J523_MLB_9.0.0 | 09/09/2020 | - <u>7±</u> 72 | 84 | POWER: SERA (4/4) | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | ı |
| | | | TOUCH: KONA SLAVE | J523_MLB_9.0.0 | 09/09/2020 | - 72 73 | | | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | ı |
| | | | TOUCH: GRAPE CONN | J523_MLB_9.0.0 | 09/09/2020 | 74 | | | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | | | TOUCH: SENSE & DRIVE ALIAS | J523_MLB_9.0.0 | 09/09/2020 | 75 | 87 | POWER: BELLATRIX2 BOOSTS | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | ı |
| | - | | CAMERA: PENROSE ADC | J523_MLB_9.0.0 | 09/09/2020 | - 75 76 | | POWER: BATTERY & ORION & SCORPIUS CONN | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | ı |
| | - | | CAMERA: B2B STROBE & MISC | J523_MLB_9.0.0 | 09/09/2020 | - 70 77 | 90 | SOC: DEBUG | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | Γ | |
| | | | CAMERA: B2B FRONT | J523_MLB_9.0.0 | 09/09/2020 | - | 91 | ALIASES: BB/WLAN/BT | J523_MLB_6.2.0 | 04/29/2020 | <u> </u> | | | | | | ı |
| | 27 | 29 | CAMERA: STROBE | J523_MLB_8.11.0 | 09/02/2020 | 79 | 92 | ALIASES: J517/J522 DIFF | J523_MLB_9.0.0 | 09/09/2020 | | | | | | | ı |
| | 28 | 30 | AUDIO: BORRIS BOOST | J523_MLB_9.0.0 | 09/09/2020 | 80 | 93 | TEST: TPS/MECH | J518_MLB_4.3.0 | 09/10/2020 | _ | | | | | | ı |
| | 29 | 31 | AUDIO: DMIC B2B & FILTERS | J523_MLB_9.0.0 | 09/09/2020 | 81 | 94 | TEST: TPS ADDITIONAL | J523_MLB_9.0.0 | 09/09/2020 | _ | | | | | | ı |
| | 30 | 32 | AUDIO: SPEAKER AMPS (CNL) | J523_MLB_9.0.0 | 09/09/2020 | 82 | 95 | TEST: EE TP/PP | J523_MLB_9.0.0 | 09/09/2020 | | | | | | | ı |
| | 31 | 33 | AUDIO: SPEAKER AMPS (CNR) | J523_MLB_9.0.0 | 09/09/2020 | 83 | 98 | TEST: DCR TABLE | J523_MLB_9.0.0 | 09/09/2020 | | | | | | | D |
| В | 32 | 34 | AUDIO: SPEAKER AMPS (FHL) | J523_MLB_9.0.0 | 09/09/2020 | 84 | 99 | ALIASES: POWER | J523_MLB_9.0.0 | 09/09/2020 | <u> </u> | | | | | | В |
| | 33 | 35 | AUDIO: SPEAKER AMPS (FHR) | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | | | | | | ı |
| | 34 | | IO: ACE PERIPHERALS | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | | | | | | ı |
| | 35 | 37 | IO: IOFLEX B2B & SIM B2B | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | | | | | | ı |
| | - | | IO: ACE USB-C CONTROLLER | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | | | | | | ı |
| | | | IO: USB-C HIGH SPEED | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | | | | | | ı |
| | | | IO: PARROT, LT, ACE/BSB FLASH | J518_MLB_4.3.0 | 09/10/2020 | - | | | | | | | | | | | |
| | | 41 | PEARL: RIGEL DRIVER | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | | | | | Ţ | I |
| | | | PEARL: B2B TITUS + JULIET | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | | | | | | ı |
| | | | PEARL: B2B ROSALINE + MISC DISPLAY: B2B CONN | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | | SC | H AND BOA | RD P/N | | | ı |
| | | | DISPLAY: EDP SUPPORT | J523_MLB_9.0.0 J523_MLB_9.0.0 | 09/09/2020 | - | | | | | PART# | QTY DESCRIPTION | REFEREN | CE DESIGNATOR(S) CRITICAL | BOM OPTION | SAACC, MAD SAACC, MIN | ı |
| | | 47 | 2DBL: LUME BOOST | J523_MLB_9.0.0 J523_MLB_9.0.0 | 09/09/2020 | - | | | | | 051-06629 | + + | | SCH1 CRITICAL | | 564,000 | ı |
| | | | 2DBL: B2B CONN | J523_MLB_9.0.0 | 09/09/2020 | - | | | | | 820-0241 | 1 PCBF,MLB-A,YN,J522 | | PCB1 CRITICA | _ | | ı |
| A | | | WiFi BOM Options | WIFI_MLB_0.49.0 | 09/17/2020 | - | | | | | | | | | | | ^ |
| ^ | | | PERONI | WIFI_MLB_0.49.0 | 09/17/2020 | - | | | | | | | _MASTER=MLB_P0 | | | TE=07/17/2017 | , |
| | | | J522 5G rFEM (UAT) | WIFI_MLB_0.49.0 | 09/17/2020 | - | | | | | PACKAGING OPTIONS | | | SCHEM, MLB-A, YN, J5 | 22 | | ı |
| | | | J522 5G rFEM (LAT) | WIFI_MLB_0.49.0 | 09/17/2020 | - | | | | | PACK_OPTIONS TO INCLUDE IN NETLIST | | | | | | ı |
| | - | | 2G4 rFEM (UAT) | WIFI_MLB_0.49.0 | 09/17/2020 | - | | | | | J522 | | | | | | l |
| | | | 2G4 rFEM (LAT) | WIFI_MLB_0.49.0 | 09/17/2020 | - | | | | | | | | | | | ı |
| | | | J522 Front End | WIFI_MLB_0.49.0 | 09/17/2020 | - | | | | | | | | | | | ı |
| | BOM_COST_GROUP=N | NO_COST | _ITEMS | | | - | | | | | | | | | | | ı |
| | | <u> </u> | 3 7 | | 6 | | | 5 | 4 | | 3 | 2 | | | 1 | | |
| | | | | | | | | <u> </u> | <u> </u> | | <u> </u> | | | | • | | |





| | | | 1 | | | | | | | | | 4 | |
|----------|---|---|---------------|---|---|--|--|--|---|--|--|------------------------|----------------------|
| | 8 | | | 6 | | 5 | 4 | | 3 | 2 | | 1 | |
| | BOM TABLES | S: MECHANICA | AL, | BARCOD | ES, D] | SCRETES, | ETC. | | | | | | |
| | | | | CAPS | | | | | | | | | |
| | CKPLUS WAIVE TABLE | Year, property, pro | | PART NUMBER | ALTERNATE FOR PART NUMBER | REFERENCE DESIGNATOR(S) | DESCRIPTION BOM OPTION | INDUCTORS PART NUMBER | ALTERNATE FOR | REFERENCE DESIGNATOR(S) | DESCRIPTION | BOM OPTION | |
| | CKPLUS RULE EXCEPTIONS SCHEMATIC DEFINED CONSTRAINTS (YES/NO) | REQUIRED NO | | 138S00143 | PART NUMBER 138S00144 | C7740,ETC | 22UF 4V KYOCERA | 152S00963 | ALTERNATE FOR PART NUMBER 152S00885 | L77A0, L8490 | 0.47UH TAIYO YUDEN | BOWGPTION | |
| \neg | GOTILIMATIO DEI INED GOTIOTIONI (TEGITO) | | | 138S00163 | 138S00144 | C7740,ETC | 22UF 4V TAIYO YUDEN | 152S00964 | 152800888 | L7741,ETC | 0.15UH TAIYO YUDEN | | D |
| | MECHANICAL PARTS | | | 132S00211 | 132S00092 | C3204,ETC | 270PF 16V KYOCERA | 152S01003 | 152S00888 | L7741,ETC | 0.15UH SUNLORD | | |
| | PART# QTY DESCRIPTION | REFERENCE DESIGNATOR(S) CRITICAL BOM OPTION | TON TOLLY, OR | 132S00212 132S00233 | 132S00092 132S00014 | C3204,ETC C1144,ETC | 270PF 16V TAIYO YUDEN 0.22UF 6.3V | 152S01090 | 152S01085 | L3900 | 0.68UH 2016 CHIS. | | |
| | 806-26156 1 CAN, PENINSULA, LONG, MLB, NY, J522 806-26538 1 SHIELD, RADIO, MLB, YN, J517 | PENINSULA_CAN CRITICAL RF_CAN CRITICAL | 1664,076s | 132S00304 | 132S00014 | C1144,ETC | 0.22UF 6.3V | FERRITE BEA | DC | | | | |
| | 604-31607 1 ASSY, FENCE, AP, YNN, J522 | AP_FENCE CRITICAL | 1984,5,704 | 138S00148 | 138S00149 | C1220,ETC | 15UF 4V KYOCERA | PART NUMBER | ALTERNATE FOR PART NUMBER | REFERENCE DESIGNATOR(S) | DESCRIPTION | BOM OPTION | |
| | 806-26273 1 CAN, AP_2, FH, MLB, NY, J523 | AP2_FENCE_FH CRITICAL | TANA, CRIM | 138S00150 138S00151 | 138S00149 138S00149 | C1220,ETC C1220,ETC | 15UF 4V SAMSUNG 15UF 4V TAIYO YUDEN | 155S00593 | PART NUMBER 155s0755 | FL2771,ETC | 0.9 DCR TAIYO YUDEN | BOW OF TION | |
| | 806-26274 1 CAN,AP_2,CHIN,MLB,NY,J523 806-27124 1 CAN,CHIN_1,MLB,NY,J523 | AP2_FENCE_CHIN CRITICAL CHIN_CAN_1 CRITICAL | 766A,ÇPM | 138S0614 | 138S0732 | C2218,ETC | 1UF 10V 0402 | 15580664 | 155800018 | FL2748,ETC | 0.18 DCR MURATA | | |
| | 806-27123 1 can,chin_2,mlb,ny,j523 | CHIN_CAN_2 CRITICAL | Total A, (No. | 132S00088 | 132S0639 | C2221,ETC | 0.47UF 25V TAIYO YUNDEN | 155800097 | 155800018 | FL2748,ETC | 0.17 DCR TDK | | <u> </u> |
| | | | | 138S0706 138S0945 | 138S0739 138S0739 | C1215,ETC C1215,ETC | 1UF 10V 0201 MURATA 1UF 10V 0201 KYOCERA | 155S0660 155S00194 | 155S0513 155S00400 | FL2761,ETC FL2602,ETC | 0.04 DCR MURATA 0.69 DCR 01005 TDK | | |
| | BARCODE LABEL/EEEE CODE | ES | | 131800299 | 131500118 | C3334,ETC | 180PF 50V TAIYO YUDEN | 155800194 | 15580686 | FL2102,ETC | 0.7 DCR 01005 TDK | | |
| | PART# QTY DESCRIPTION | REFERENCE DESIGNATOR(S) CRITICAL BOM OPTIC | TORILLA, SAND | 128S00094 | 128S00067 | C77DF,ETC | 150UF 6.3V TOKIN | 155S00414 | 155S0876 | FL1800,ETC | 0.05 DCR 01005 TDK | | |
| | 825-7691 1 EEEE 639-12972 (ULTIMATE,YN,US,J522) 825-7691 1 EEEE 639-12973 (SUPREME-TB,YN,US,J522) | EEEE_Q8RR CRITICAL EEEE:J522_ULT EEEE_Q8RT CRITICAL EEEE:J522_SUPI | Total, § 700e | 128S00069 | 128S00067 | C77DF,ETC | 150UF 6.3V ROHM | | | | | | |
| | 825-7691 1 EEEE 639-12974 (SUPREME-HY,YN,US,J522) | EEEE_Q8RV CRITICAL EEEE:J522_SUP | Tabel, 5, 70m | 138S00215 131S00172 | 138S1068 131S00164 | C2350,ETC C1232,ETC | 4.7UF 16V TAIYO YUDEN 220PF 16V KYOCERA | MOSFETS | | | T | | |
| | 825-7691 1 EEEE 639-12975 (EXTREME-TB,YN,US,J522) | EEEE_Q8RW CRITICAL EEEE:J522_EXT | TREME_TB | 131S00173 | 131S00164 | C1232,ETC | 220PF 16V TAIYO YUDEN | PART NUMBER | ALTERNATE FOR PART NUMBER | REFERENCE DESIGNATOR(S) | DESCRIPTION | BOM OPTION | |
| C | 825-7691 1 EEEE 639-12976 (EXTREME-HY,YN,US,J522) | EEEE_Q8RX CRITICAL EEEE:J522_EXT | Tolid, 5,100e | 131S00142 | 131S00019 | C3236,ETC | 150PF 50V 0201 | 376S00319 376S00182 | 376S00104 376S00126 | Q2201 Q8580 | DIODES | | C |
| | 825-7691 1 EEEE 639-12977 (PRIME-TB, YN, US, J522) 825-7691 1 EEEE 639-12978 (PRIME-HY, YN, US, J522) | EEEE_Q8RY CRITICAL EEEE:J522_pr EEEE_Q8R0 CRITICAL EEEE:J522_prII | Total, § 700e | 13150730 | 131S0831 | C40A7 | 15PF 50V 0201 | 376S00071 | 376S00126 | Q8580 | DIODES | | |
| | 825-7691 1 EEEE 639-12979 (DOUBLE-PRIME, YN, US, J522) | EEEE_Q8R1 CRITICAL EEEE:J522_DBL | Tabel, 5, 70m | 138S00139 138S00164 | 138S00138 138S00138 | C12D1,C12F0 C12D1,C12F0 | 4UF 4V MURATA 4UF 4V TAIYO YUDEN | 376S00314 | 376S00125 | Q8051 | DIODES | | |
| | | | | 138S00084 | 138500060 | C8563,ETC | 47UF 6.3V TAIYO YUNDEN | 376S00182 | 376S00070 | Q8581 | DIODES | | |
| | | | | 131S00313 | 131S0824 | C4632 | 330PF 25V TAIYO YUNDEN | 376S00190 376S1245 | 376S00119 376S1102 | Q8000 Q6260,ETC | DIODES | | |
| | | | | 132S00175 132S00154 | 132S00202 132S0683 | C4000,ETC C6352,ETC | 0.22UF KYOCERA ONLY 0.1UF 01005 TAIYO | 37081213 | 37081102 | Q0200, lite | DIODES | | |
| | | | | 13850641 | 13880700 | C2206,ETC | 2.2UF 10V 0402 TAIYO | DIODES | | | | | |
| | | | | 132S0316 | 132S00107 | C3828,C3829 | .1UF 6.3V 01005 TAIYO | PART NUMBER | ALTERNATE FOR PART NUMBER | REFERENCE DESIGNATOR(S) | DESCRIPTION | BOM OPTION | <u> </u> |
| | | | | | | | | <u> </u> | I / II I I I I I I I I I I I I I I I I | | | | |
| | | | | 131S00164 | 131S00172 | C2711,C2713 | 220PF 16V 01005 MURATA | 371S00133 | 371S00046 | D8710 | DIODES | | |
| | | | | 131S00173 | 131S00172 | C2711,C2713 | 220PF 16V 01005 TAIYO | 371S00133 371S0685 | 371S00046 371S00176 | DZ8051 | NXP | | |
| | | | | | + | | | 371s00133 371s0685 377s0155 | 371s00046 371s00176 377s0184 | DZ8051 DZ4014,ETC | NXP | | |
| | | | | 131S00173 138S00048 | 131S00172 138S00003 | C2711,C2713 C6000,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA | 371s00133 371s0685 377s0155 371s00190 | 371S00046 371S00176 | DZ8051 | NXP | | |
| | | | | 131S00173 138S00048 138S0888 138S0711 128S00093 | 131S00172 138S00003 138S00003 138S00020 128S00009 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN | 371s00133 371s0685 377s0155 371s00190 NTCS | 371S00046 371S00176 377S0184 371S00085 | DZ8051 DZ4014,ETC D3800 | NXP ONSEMI DIODES | | |
| | | | | 131S00173 138S00048 138S0888 138S0711 | 131S00172 138S00003 138S00003 138S00020 | C2711,C2713 C6000,ETC. C6000,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) | ONSEMI DIODES DESCRIPTION | BOM OPTION | |
| В | | | | 131S00173 138S00048 138S0888 138S0711 128S00093 128S00103 | 131S00172 138S00003 138S00003 138S00020 128S00009 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 | DZ8051 DZ4014,ETC D3800 | NXP ONSEMI DIODES | BOM OPTION | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00064 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 16V 0201 MUR. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) | ONSEMI DIODES DESCRIPTION | BOM OPTION | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00204 132s00262 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) | ONSEMI DIODES DESCRIPTION | BOM OPTION BOM OPTION | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00064 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 16V 0201 MUR. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 SLATOR ALTERNATE FOR | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC | | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00204 132s00262 132s00263 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00264 132s00262 132s00263 138s00117 138s00116 138s00128 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00073 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C7993,ETC C7993,ETC C7993,ETC C3801,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 KYO. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00204 132s00262 132s00263 138s00117 138s00116 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C7993,ETC C7993,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00264 132s00262 132s00263 138s00117 138s00116 138s00128 138s00269 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C2228,ETC. C7993,ETC C7993,ETC C3801,ETC C3801,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF 16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 KYO. .47UF 6.3V 01005 TY | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00262 132s00262 132s00263 138s00117 138s00116 138s00128 138s00128 138s00164 138s00140 138s00211 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 138S00139 138S00141 138S00242 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C7993,ETC C7993,ETC C3801,ETC C3801,ETC C1200,ETC C2858,ETC C4633,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. 0.047UF 25V 0201 YAG. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 TY 4UF 4V 0201 TY 3.9UF 6.3V 0201 KYO. 6.8UF 6.3V 0402 MUR. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00262 132s00262 132s00263 138s00117 138s00116 138s00128 138s00128 138s00164 138s00140 138s00211 138s00049 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 138S00133 138S00139 138S00141 138S00242 138S0831 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C7993,ETC C7993,ETC C3801,ETC C3801,ETC C1200,ETC C2858,ETC C4633,ETC C1141,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. 4UF 6.3V KYOCERA 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 TY 4UF 4V 0201 TY 3.9UF 6.3V 0201 KYO. 6.8UF 6.3V 0201 KYO. 6.8UF 6.3V 0201 KYO. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| В | | | | 131s00173 138s00048 138s0888 138s0711 128s00093 128s00103 132s00200 132s00204 132s00262 132s00262 132s00263 138s00117 138s00116 138s00128 138s00128 138s00164 138s00140 138s00211 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 138S00139 138S00141 138S00242 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C7993,ETC C7993,ETC C3801,ETC C3801,ETC C1200,ETC C2858,ETC C4633,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. 0.047UF 25V 0201 YAG. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 TY 4UF 4V 0201 TY 3.9UF 6.3V 0201 KYO. 6.8UF 6.3V 0402 MUR. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| 3 | | | | 131S00173 138S00048 138S0888 138S0711 128S00093 128S00103 132S00200 132S00204 132S00262 132S00262 132S00263 138S00117 138S00116 138S00128 138S00128 138S00164 138S00140 138S00140 138S00049 138S00056 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 138S00133 138S00139 138S00141 138S00242 138S0831 138S1100 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C7993,ETC C7993,ETC C3801,ETC C3801,ETC C1200,ETC C2858,ETC C4633,ETC C1141,ETC C1310,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 01005 KYO. 0.1UF 16V 0201 MUR. 0.047UF 25V 0201 KYO. 0.047UF 25V 0201 YAG. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 KYO. .47UF 6.3V 0201 TY 3.9UF 6.3V 0201 KYO. 6.8UF 6.3V 0402 MUR. 2.2UF 6.3V 0201 KYO. 10UF 4V 3-TERM TY. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| 3 | | | | 131S00173 138S00048 138S0888 138S0711 128S00093 128S00103 132S00200 132S00204 132S00262 132S00262 132S00263 138S00117 138S00116 138S00128 138S00128 138S00128 138S00140 138S00140 138S00211 138S00049 138S00056 138S00101 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 138S00133 138S00139 138S00141 138S00242 138S0831 138S00095 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C7993,ETC C7993,ETC C3801,ETC C1200,ETC C2858,ETC C14633,ETC C1141,ETC C1310,ETC C3800,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 0201 MUR. 0.047UF 25V 0201 KYO. 0.047UF 25V 0201 YAG. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 KYO. .47UF 6.3V 0201 TY 3.9UF 6.3V 0201 KYO. 6.8UF 6.3V 0402 MUR. 25UF 6.3V 0402 TY. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | ONSEMI DIODES DESCRIPTION TDK 10K NTC DESCRIPTION | | В |
| A | | | | 131S00173 138S00048 138S0888 138S0711 128S00093 128S00103 132S00200 132S00204 132S00262 132S00262 132S00263 138S00117 138S00116 138S00128 138S00128 138S00164 138S00140 138S00140 138S00049 138S00056 138S00101 138S00229 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 138S00133 138S00141 138S00242 138S0831 138S00095 138S00107 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C2228,ETC. C7993,ETC C3801,ETC C3801,ETC C1200,ETC C4633,ETC C141,ETC C1310,ETC C3800,ETC C3800,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 0201 MUR. 0.047UF 25V 0201 KYO. 0.047UF 25V 0201 YAG. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 KYO. .47UF 6.3V 01005 TY 4UF 4V 0201 TY 3.9UF 6.3V 0201 KYO. 6.8UF 6.3V 0201 KYO. 10UF 4V 3-TERM TY. 25UF 6.3V 0402 TY. 20UF 10V 0402 KYO. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. | DESCRIPTION TDK 10K NTC DESCRIPTION TI SINGLE UNI. LT | | NC_DATE=09/02/2020 |
| Α | | | | 131S00173 138S00048 138S0888 138S0711 128S00093 128S00103 132S00200 132S00204 132S00262 132S00262 132S00263 138S00117 138S00116 138S00128 138S00128 138S00164 138S00140 138S00140 138S00211 138S00049 138S00056 138S00101 138S00229 | 131S00172 138S00003 138S00003 138S00020 128S00009 128S00009 132S00199 132S00199 132S0409 132S0664 132S0664 138S00071 138S00071 138S00133 138S00133 138S00133 138S00141 138S00242 138S0831 138S00095 138S00107 | C2711,C2713 C6000,ETC. C6000,ETC. C8513 C3034,ETC. C3034,ETC. C77E2,ETC. C77E2,ETC. C3207,ETC. C2228,ETC. C2228,ETC. C7993,ETC C3801,ETC C3801,ETC C1200,ETC C4633,ETC C141,ETC C1310,ETC C3800,ETC C3800,ETC | 220PF 16V 01005 TAIYO 15UF 6.3V 0402 KYOCERA 15UF 6.3V 0402 TAIYO 10UF 6.3V 0402 TAIYO 33UF 16V TOKIN 33UF16V SAMSUNG 0.1UF 10V 01005 TAIYO 0.1UF 10V 0201 MUR. 0.047UF 25V 0201 KYO. 0.047UF 25V 0201 YAG. 4UF 6.3V KYOCERA 4UF 6.3V TAIYO .47UF 6.3V 01005 KYO. .47UF 6.3V 01005 TY 4UF 4V 0201 TY 3.9UF 6.3V 0201 KYO. 6.8UF 6.3V 0201 KYO. 10UF 4V 3-TERM TY. 25UF 6.3V 0402 TY. 20UF 10V 0402 KYO. | 371s00133 371s0685 377s0155 371s00190 NTCS PART NUMBER 107s00298 LEVEL TRANS PART NUMBER | 371s00046 371s00176 377s0184 371s00085 ALTERNATE FOR PART NUMBER 107s0208 ALTERNATE FOR PART NUMBER | DZ8051 DZ4014,ETC D3800 REFERENCE DESIGNATOR(S) R8422 ETC. REFERENCE DESIGNATOR(S) U2370,U4030 | DESCRIPTION TDK 10K NTC DESCRIPTION TI SINGLE UNI. LT | BOM OPTION | SYNC_DATE=09/02/2020 |
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