





















| Comment 6. In | Description Capacitor NP0 HEVolt | Designator C1, C51 | Footprint CAP_1206 | UBRef 032629A0602000 | Ountity |
|---|---|---|--|--|--------------|
| 50 50 | Capacitor NPO HEVolt. Capacitor NPO HEVolt. | G2,G3 G4,G5,G6 | CAP_1206 CAP_1206 | 832620A0682000 832620A0682000 | |
| 2.3p 13p | Capacitor NPO HEVolt. Capacitor NPO HEVolt. | C7, C8 C9, C11 | CAP_1206 CAP_1206 | 832620A0682000 832620A0682000 | |
| 5. lp | Capacitor NPGHEVOIL | C12, C12 | CAP_1206 | 112120A01121000 | |
| 22p 30n | Capacitor NPO HEVolt | C18, C22, C23 | CAP_1206 CAP_1206 | 032529A0602000 032529A06020000 | |
| 212p | Capacitor NP0 HEVolt | C30 C34 C35 C27 C38 | CAP_1206 | 832629A06823000 | |
| 56p 67p | Capacitor NP0 HIVolt Capacitor NP0 HIVolt | C32, C33 | CAP_1206 CAP_1206 | 832629A06821000 832629A06821000 | |
| 100p 10p | Capacitor NPO HEVolt Capacitor NPO HEVolt | C29, C21 C30, C37, C39 | CAP_1206 CAP_1206 | 832929A06821000 832929A06821000 | |
| 150p 120p | Capacitor NPO HEVolt Capacitor NPO HEVolt | CDE CDE | CAP_1206 CAP_1206 | 832929A06821000 832929A06821000 | |
| 100n | CAP_0825 | 201, CSR, C64, CSB, CSB, CSB, CSB, CSB, CSB, CSB, CSB | CAP_0005 | CAP_0005 | |
| 720p 190p | Capacitor NP0 HEVolt Capacitor NP0 HEVolt | C40, C42 C41, C43, C44 | CAP_1206 CAP_1206 | 032520A05623000 032520A05623000 | |
| 470p 290p | Capacitor NPO HEVolt Capacitor NPO HEVolt | C45, CAD C46 | CAP_1206 CAP_1206 | 832929A06821000 832929A06821000 | |
| 2.2h | Capacitor NP0 HEVolt Capacitor NP0 HEVolt | C60, C63, C54 | CAP_1206 CAP_1206 | 032529A0602000 032529A0602000 | |
| Toops soov | CAP_1206 CAP_1206 | CS2, CS6 | CAP_1206 | CAP_1206 CAP_1206 | |
| 27pF 1.2h 500V | CAP_0805 CAP_1206 | CS2 | CAP_0005 CAP_1206 | CAP_0005 CAP_1206 | |
| 100n 200p# 500V | CAP_1206 | CSB, C61, C106 C60 | CAP_1206 CAP_1206 | CAP_1206 CAP_1206 | |
| NF | CAP_0805 | 062, 063, C79, 083, 0126, C128 | CAP_0005 | CAP_0805 | |
| 6.5-30pF 100nF | CAP_0805 | C65, C66 C67, C71, C76, C90, | CAP_0805 | CAP_0005 | |
| 120pf | CAP_0805 | C117, C118 C68, C72 | CAP_0005 | CAP_0005 | |
| 4.7n | OAP_0005 | CR, CB | CAP_0005 | CAP_0805 | |
| 2245 | CAPAL ESSENS 4 | C74, C77 | CAPAL LANGERS 4 | CAPAC 65x5495.4 | |
| 10p | CAP_1206 Capacitor | carl, C111 C84 | LAP_1206 832629A06823000 | LAP_1206 012929A09823000 | |
| ergi (Tp | Capacitor | CBS | E33529A06E29000 | 132529A0602000 | |
| 220p | Capacitor Capacitor | CSS | E33529A06E21000 | 132520A0602000 | |
| nodpf In | CAP_1206 CAP_1206 | C91, C93, C103 C94, C104 | CAP_1206 | CAP_1206 | |
| 2.88 | Capacitor Non-us | C95, C97, C98, C99, | CAP_1206 CAP_1206 | CAP_1206 832920A06828000 | - |
| 200p# | CAP_1206 | C100 C101 | CAP_1206 | CAP_1206 | |
| ine In | CAP_0005 | C112, C120 | CAP_0005 | CAP_0805 | |
| ere Crus | CAPAL_GENERALS | C119 | CAPAT ESSESSES 4 | CAPAL_ESISSISS 4 | |
| ion In | CAP_0005 | C121 | 6-0005 M | CAP_0805 | |
| 100p 10uF 25V | CAPAE_52652N6.1 | C127, C132 C129 | 6-0005_M CAPAE_5:3x5:3%.1 | CAPAE_5:2x5:2M6.1 | |
| BATHLIFILM | CAP_USES Clinds | 01,02,049,050 | S0005138117N | SATIGEEM CARRESTED | |
| 794140 | TN4140 | 04 DS, DS, DR, DR, DR, DR, DR, DR, DR, DR, DR, DR | 5514 | 394748 | |
| 2514 | 5514 | 018, 023, 035, 036, 037 | 814 | 5514 | |
| 51022-0200 BLMD1 | 51022-0000 BLM21 | FAN_OUT | 51022-0200 IND 0805 | S1022-0000 IND FERRITE BEAD | |
| ANT1 ADC | 2MA 2MA | 11 D | 21-5421 21-5421 | 21-5421 21-5421 | |
| DOTERNAL MOTHERBOARD | 21PN 21PN | я | 90121-0126 90121-0126 | 92121-0126 92121-0126 | |
| ANT2 HiCurrent 12.8V | 3MA 312 | 5 5,0 | 21-5421 1996717-2 | 31-5431 1986717-2 | |
| DAC | 312 SMA | 8 9 | 1996717-2 21-5421 | 1986717-2 21-5421 | |
| 545-3-0C12 200eH | Relay or Contactor | 20 CT, EZ, EZ, EG, ES, EG, FG, EG, EG, ETZ, ETZ, ETZ, ETG, ETG, ETG, ETZ, ETG, ETG, ETG, EZZ, EZG, EZT, ETG, EZZ, EZG, EZZ, ETZ, EZZ, EZG, EZG, ETZ, EZG, EZG, ETZ, EZG, EZG, ETZ, EZG, ET | GASSIC12 BND_FERRITE_CORE_1 | S45-3-DC12 IND_FERRITE_CORE | |
| SECRET | Inductor | 14,15,16 | ND_FERRITE_CORE_1 | AD_FERRITE_CORE | |
| DuH | Inductor | 17,18,19,141 | ND_FERRITE_CORE_1 | AD_FERRITE_CORE | |
| EDDHH | Inductor | 110,111,112 | IND_FERRITE_CORE_1 | AD_FERRIT_CORE | |
| 1.6uH | Inductor | (13,114,115,116,117 | IND_FERRITE_CORE_1 | AD_FERRIT_CORE | |
| 2.7uH | Inductor | L18 L19, L20, L21 | ND_FERRITE_CORE_1 | AD_FERRIT_CORE | |
| 6.BuH | Inductor | 122, 123, 124 | ND_FERRITE_CORE_1 | AD_FERRITE_CORE | |
| TINE | Inductor | 125, 126, 127 | IND_FERRITE_CORE_1 | AD_FERRIT_CORE | |
| 158uH | Inductor | 128, 129, 140 | ND_FERRIT_CORS_1 | AD_FERRIT_CORE | |
| 10uH | Inductor | 130,143 | DED STREET, CORE | AD TERRIT CORE | |
| 10uH 8.2H | AD_0005 | 122 120 124 | IND_1006 IND_0805 | AD 005 | |
| D Tabl | Inductor | 125 | ND_FERRITL_CORS_1 | AD_RESET_COSE | |
| 0.23uH | Inductor | 136 | ND_FERRITE_CORE_1 | AD_FERRITE_CORE | |
| 0.454H | Inductor | 139 | ND_FERRITE_CORE_1 | AD_FERRITE_CORE | |
| 2.264 | Inductor | ut2 | ND_FERRITE_CORE_1 | AD_FERRIT_CORE | |
| 22mil | IND 0005 | 148 148 | IND 0805 | ND_1206 ND_0005 | |
| RIM(930) BCA, 100, 10041 | MOSFET DCA, YOU, COMPANY | 02, 07, 010, 011 | 90123 90109 | MOSFET DAN PO | |
| RD100HIFT RAIDHD(PAM) | RD100HFT RAIOH14ISMI | 05,06 | RD100 V2 RAIDHT-EYAN | RD100HFT RAIGHT (TOUR | |
| 855123 22.2W | SUBHALSH N-Channel Logic Level Enhancement Mode Field Effect Transistor, 1.7 V, -55 to 150 degt, 3-Pin 501-23, Rol-6, Tape and Reel CFR200100R | Q12 Q12 R1, R2 | 50189 FAIR-50123-3_V BES-2W | EDC1MUS1 CMP-2000-04934-1 CFR2001100R | |
| 560 | 855,0805 | 82, R7, R8, R9, R10, R11, R12 | 855_0805 | 855,0805 | <u> </u> |
| 30k | 865_0805 865_0805 | 84, RN 1, RMS, RMB, R75 RS, RS, R25, RN2, RM3, | RES_0805 | 865_0805 | - |
| _ | | | RES_0805 RES_0805 | 855_0805 855_0805 | |
| k h | 85,005 | 85, Rs., R25, R42, R43, 864, R68 813 | | KTY81_110 | |
| lk 3k KTNSV120 | Integrated Circuit | R13 R14 | 3P | | |
| 3k 3k KT/81/120 | Integrated Circuit 965_0805 | R14 R15, R16, R26, R27, R64 | 2P RES_0805 | 855_0805 | |
| % % % (THR1/120 % ADS-100 200 | 655, 0805 Integrated Circuit 855, 0805 1296W-1-103LF 855, 1006 | R14 R15, R16, R26, R27, R84 R19, R20 R21 | 32968F1 RSS_1206 | 306 855_1206 | |
| % 38. KTV91/120 56. ADJ-108. 200 400 20 | 655, 0805 Integrated Circuit 655, 0805 1266W-1-1038 655, 1206 655, 1206 655, 1206 | R14 R15, R16, R26, R27, R44 R19, R20 R21 R22 R22, R61 | 329686-1 865_1206 865_1206 865_1206 | 2064 855 1206 855 1206 855 1206 | |
| % 2k CTNRV/20 56 ALU-10k 20 400 20 20 200 100 | 855 0805 Integrated Circuit 855 0805 1290W-1-10315 855 1206 855 1206 855 1206 855 1206 855 0805 | 814 815, 816, 826, 827, 844 819, 820 821 822 823, 861 824, 825, 862, 863 826, 825, 862, 863 | 329685-1 855-1206 855-1206 855-1206 855-1206 855-1206 855-1206 | 306/ 855 1206 855 1206 855 1206 855 1206 855 1206 | |
| 20k 2k 2k 2k 4C11911/120 56 4G15100k 700 700 700 700 700 700 700 700 700 | 655, 0805 Integrated Circuit 655, 0805 1266W-1-1038 655, 1206 655, 1206 655, 1206 | R14 R15, R16, R26, R27, R44 R19, R20 R21 R22 R22, R61 R24, R22, R62, R63 R24, R25, R62, R63 R26, R26, R65 R26, R65, R66 R26, R66, R66 R26, R66, R66 | 32968F1 855_1306 855_1306 855_1306 855_1306 855_0805 3068F 855_2013068F4396_20 | 2064 855 1206 855 1206 855 1206 | |
| % CIVEL/120 % CIVEL/120 % AGS-10k 700 700 700 700 700 700 700 700 700 7 | 855 0805 Integrated Circuit 855_0805 1299W-1-1038F 855_1006 855_1006 855_1006 855_1006 855_1006 855_1006 855_1006 855_0805 | 814 815, 836, 826, 827, 844 819, 820 821 822, 861 822, 861 820, 825, 862, 863 820, 820, 851 820, 830, 866 821, 823, 857, 890, 870, 873, 872, 872, 872, 873, 873, 874, | 22968-1 855-1256 855-1256 855-1256 855-1256 855-1256 855-1256 855-1256 855-1250-1250-1250-1250-1250-1250-1250-12 | 206 | |
| % 2k CTYS1/120 26 26 26 26 26 26 26 26 26 26 26 26 26 | 95.5 0005 Integrated Circuit 95.5,0005 2590W-1-10387 35.5,1006 35.5,1006 35.5,1006 35.5,1006 35.5,0005 35.5,0005 35.5,0005 | R14 R15, R16, R26, R27, R44 R19, R20 R21 R22 R22, R61 R24, R22, R62, R63 R24, R25, R62, R63 R26, R26, R65 R26, R65, R66 R26, R66, R66 R26, R66, R66 | 22968F 1 8CS, 1206 | 204 1006 83, 1006 835, 1006 835, 1006 835, 1006 835, 1006 835, 1006 835, 1006 1005 1004 1005 1005 1006 1006 | |
| % CIVEL/120 % CIVEL/120 % AGS-10k 700 700 700 700 700 700 700 700 700 7 | SES 0005 Thispation Circuit SES, 0005 | \$14, \$15, \$50, \$20, \$27, \$24, \$25, \$20, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$27, \$27, \$27, \$27, \$27, \$27, \$27 | 229688-1 855-1206 855-1206 855-1206 855-1206 855-1206 855-0805 855-0805 855-0805 855-0805 855-0805 855-0805 855-0805 855-0805 855-0805 855-0805 855-0805 | 2001 255 1206 855 1206 855 1206 855 1206 855 1206 855 0805 3041 708P-2001-00026-1 855 0805 855 0805 855 0805 855 0805 | |
| % CIVEL/120 % CIVEL/120 % AGS-10k 700 700 700 700 700 700 700 700 700 7 | 95.5 0005 Integrated Circuit 95.5,0005 2590W-1-10387 35.5,1006 35.5,1006 35.5,1006 35.5,1006 35.5,0005 35.5,0005 35.5,0005 | 214 4 215, 816, 826, 827, 844 317, 826, 826 227 227 227 861 227 227 861 224 827, 827, 827, 827, 827, 827, 827, 827, | 22968F 1 8CS, 1206 | 204 1006 83, 1006 835, 1006 835, 1006 835, 1006 835, 1006 835, 1006 835, 1006 1005 1004 1005 1005 1006 1006 | |
| % CIVEL/120 % CIVEL/120 % AGS-10k 700 700 700 700 700 700 700 700 700 7 | 85 0005 Integrated Circuit SS_0005 Integrated Circuit SS_0005 SS_0005 SS_1006 | 214 4 215, 516, 526, 527, 524 314 515, 526, 527, 524 315 520 321 322 322 323, 521, 522, 523 523 320, 526, 527, 527, 527 321 324 325 326 327 328 329 329 321 321 321 321 321 322 323 324 327 327 328 329 329 329 329 329 320 320 320 320 321 321 321 322 323 324 327 327 328 329 329 329 329 329 320 320 320 320 320 320 320 320 320 320 | 204081 1 205 1256 205 1256 205 1256 205 1256 205 1256 205 1256 205 1256 205 2056 205 2056 205 2056 205 2056 205 2056 205 2056 205 2056 205 1256 205 | 204 | |
| % CIVEL/120 % CIVEL/120 % AGS-10k 700 700 700 700 700 700 700 700 700 7 | \$5 0005 Integrated Circuit \$55,0005 September Ci | \$14 \$15, \$16, \$26, \$27, \$14 \$15, \$16, \$26, \$27, \$14 \$17, \$120 \$17, \$120 \$17, \$120 \$17, \$120 \$17, \$120 \$12, \$120, \$12 | 204681 1 455 1256 | 204/ 255 1056 255 1056 | |
| % CIVEL/120 % CIVEL/120 % AGS-10k 700 700 700 700 700 700 700 700 700 7 | 85: 0856 whitepasted Circuit 85: 0.0056 property of the Circuit 85: 1.256 | \$14, \$15, \$16, \$20, \$27, \$24, \$25, \$26, \$27, \$24, \$20, \$27, \$24, \$20, \$27, \$27, \$27, \$27, \$27, \$27, \$27, \$27 | 2006891 1 555 1706 | 2004 SS 1006 | |
| % CIVEL/120 % CIVEL/120 % AGS-10k 700 700 700 700 700 700 700 700 700 7 | 85.0050 whispatind Circuit 85.0050 S5.0050 S5.0050 S5.1056 S5.0055 | \$14 \$15, \$16, \$26, \$27, \$14 \$15, \$16, \$26, \$27, \$14 \$17, \$120 \$17, \$120 \$17, \$120 \$17, \$120 \$17, \$120 \$12, \$120, \$12 | 204081 1 205 1256 205 1256 205 1256 205 1256 205 1256 205 1256 205 1256 205 2056 205 2056 205 2056 205 2056 205 2056 205 2056 205 2056 205 1256 205 | DAM S | |
| 3 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. | 45, 000.5 55, 000.5 | 224 4 151, \$10, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$27, \$24, \$27, \$27, \$27, \$27, \$27, \$27, \$27, \$27 | DRIGHT 1 DRIGHT 1 SES 1256 SES 12 | 2044 205 1206 205 120 | |
| 18 A. A. CONTROLLED STATE OF THE STATE OF TH | \$5,000.5 \$15,000.5 \$ | 224 4 1915, 1916, 527, 524, 525, 526, 527, 526, 527, 526, 527, 526, 527, 526, 527, 526, 527, 527, 527, 527, 527, 527, 527, 527 | 120681 120 | DOM SEC 1266 SEC 1 | |
| 3 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. | \$5,000.5 \$15,000.5 \$ | 224 4 151, \$10, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$24, \$27, \$27, \$24, \$27, \$27, \$27, \$27, \$27, \$27, \$27, \$27 | 200891 EST, 1250 EST, 1250 | DOM SEC 1266 SEC 1 | |
| 18 A. A. CONTROLLED STATE OF THE STATE OF TH | \$5,000.5 \$15,000.5 \$ | 214 4 15, 50, 507, 507, 507, 507, 507, 507, 507 | 120681 120 | 2044 205 1206 205 120 | |
| 3 3 3 40 1791 1792 1793 1793 1793 1793 1793 1793 1793 1793 | \$5,000 Section | 1914 1915 1506, 1507, 1507, 1508, 1507, 1508, 1507, 1508, 1507, 1508, 1507, 1508, 15 | 200692 EST, 1200. ES | 2004 SEC 1006 SEC 100 | |
| \$ 3 5 CH9U120 S 5 5 CH9U120 S | \$5,000 Section | 1914 1915 1916 1917 1917 1917 1917 1917 1917 1917 | 200692 EST, 1200. ES | 200 | |
| \$ 2. COMUNDO C | \$5,000. \$25,000. \$25,000. \$25,000. \$25,000. \$25,000. \$35,000 | 1914 1915 1506, 1507, 1507, 1508, 1507, 1508, 1507, 1508, 1507, 1508, 1507, 1508, 15 | 200801 2000001 2000001 2000001 2000001 2000001 2000001 2000001 200000000 | 2004 SEC 1006 SEC 100 | |