

| Ŋ | Global-Local labels are used to force label names on all pins in PCBnew | Always create Netlist from this sheet | | | | | | | | | | | (EBL.D.0) (EBL.D.0) (EBL.D.1) (EBL.D.1) (EBL.D.1) | (EBL.D.2) | (EBL.D.5) (EBL.D.5) (EBL.D.2) (EBL.D.2) (EBL.D.2) | | 11 | (FRI_D_13) (FRI_D_12) (FRI_D_12) (FRI_D_15) | 100 in 10 | | | Rev: 1.0 | |
|--------------------|---|---|--|---|---|---|--|---|---|--|---|---|--|--------------------------------|---|---|-------------------------------|--|--|---|--|--|--|
| | | | (EBI_DRAS-BLUUI_1) (EBI_DRAS-BLUUI_1) (EBI_DRAS-BLUUI_1) | | CM_CI_RS-EBI_NDYCS) CM_CI_RV_WR-EBI_DQMI) CM_CI_RV_WR-EBI_CI_RUID | | | (mrtn.ne.s-ren.eb) (mrtn.ne.s-ren.eb) (mrtn.ne.ne.ne.ne) (mrtn.ne.ne.ne.ne) | Â | | | COMPAND RYBNZ-MCI DRIES COMPAND RYBNZ-MCI DRIES | | | (CIDICA) (SIDICA) (EIDICA) | (GEDIOLE) (GEDIOLE) | | (GEDICA) (MSCICET) SUPS) | | Ticenses/by/3.0/ | ds.sch | 600 | 18Ø825c) I |
| 4 | | (TK-2365-TD) (ANTIBLE) (ANTIBLE) (ANTIBLE) | CINCOLOR INCOLOR INCOL | (CLUL) (CLUL) (CLUL) (GRY_100) (GRY_100) (GRY_100) | (UL TRE) (USB. VBUS) | (USB_RREE) | (AUC.108 GPAL) (AUC.108 GPAL) (AUC.108 GPAC) | (TSSEX_DETECT) (TSSEX_BEXEL) (TSSEX_BEXEL) | (TESRX_RSB) (TESRX_RSB) (MISSIX_DRIBB) | (MIZSIX BIKZZ) (MIZSIX USZ) (MIZSIX USZ) | (ZSIX_BRIEL) (ZSIX_BRIEL) | (351.45) (451.45.00) | (151 M 515 M 517 M | (MIRKE RIS N.) (MIRKE RIS N.) | (URITIND) (URITIND) (URITIND) | (ZE SUBL) (ZE SELL) | | (WII INTE) | 1 0 | http://creativecommons.org/licenses/by/3.0/ | ivs Inc. PROpendovs-DIY-LPC313x.sch / | LPC313× 14 Date: 10 dec 2 | A. EESchema (20080825c) |
| | 은 (원 대한) 12 (원 대한) | 1. (m. 1.2) (2. (m. 1.3) (3. (m. 1.4) (4. (m. 1.4) (1. (m. 1.4) (1. (m. 1.4) | 81 (81 11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14 | C2 (BILLIL) G3 (BILLIL) G3 (BILLIL) G3 (BILLIL) C3 (BILLIL) | F3 (FBT 0.15) G1 (CBT 0.185-HUDULØ) | H2 (EBI DINKA-DE) 12 (EBI DINKA-DE) 13 (EBI DINKA-DE) 83 (EBI DINKA) | <u>A2_(EBI_A1-FLE)</u> K8_(ATCO_ESB-EBI_ASTESD) | L8 (ALCO E. RO-EBILCKE) P8 (ALCO RS-EBI NOYCS) N9 (ALCO RV NR-EBI DOYL) N8 (ALCO DR N-EBI CLKDOT) | P9 (m.co. 08.1-F81. n51C51) N6 (m.co. 08.2-F81. 82) P6 (m.co. 08.3-F81. 83) | NZ <u>@</u> | PS @CO 08 Z-FB1 8Z NS @CO 18 B-FB1 8B LS CO 08 B-FB1 8B | K7 (MICTO 118 - 118 - 118) N4 (MICTO 118 - 118 - 118 - 118) K5 (MICTO 118 - 118 - 118 - 118) | P4 (m 10 11 12 - F H 1 H 12) P4 (m 10 11 13 - F H 1 H 13) P3 (m 10 11 14 - F H 1 H 14) N3 (m 11 11 14 - F H 1 H 14) | 11 (MANII NES IZ) | K1_(MAND_NCS_1) K2_(MAND_NCS_2) K2_(MAND_NCS_3) | | OA (MINING RYBNZ-MCL DRIZ) | (18 (1910) 118 (1911) 14 (1911) | | 113 (1970) - | Opendo File: | Title: Size: A | |
| 3 Vnnez isa | CONTACTORS | E E E E E E E E E E E E E E E E E E E | 9 9 9 | | | EBI_nRAS_BLOUT_1 H2 CBI EBI_DOWO-nOE H1 CBI EBI_NWE J2 CBI | | M.CO.E.RO.EBI.CKE LB. M.CO.RS.EBI.NDYCS PB. M.CO.RV.VR-EBI.DDW1 NB. M.CO.DB.R.EBI.CLKOUT NB. | mLCD_DB_1-EBI_nSTCS1 P9 NC | | | M_CD_DB_110-EBI_A10 N4 M_CD_DB_111-EBI_A11 N4 | m_CD_DB_12-EB1_H12 P4 | | NAND-NCS-1 LAND-NCS-1 KIK | mNAND_RYBNA-MCI_DATA E6 mNAND_RYBN1-MCI_DATS E7 mNAND_RYBN1-MCI_DATS B4 | MANNUL Y Y BNZ - MCI _ DH I B | GP108 K18 GP101 J18 GP102 CF102 | | GPI011 GPI012 GPI013 | GP1014 GP1015 GP1016 | CPI 017 | GP1020 |
| N to solisy tolisy | | 300V 900V 900V | # S B | | | | | | | | ous Inc. | | | | | | | | | enals — Analog | MUJI | 8-64BA 8-758- 6188-64 6-100 8-100 8-100 | 350 87 87 87 87 87 87 87 87 87 87 87 87 87 |
| C Veriebs | 20 20 20 20 20 20 20 20 | 300A 300A 300A 300A 300A 300A | LCO/EB1 Peripher | | | | | | | TFBGA18Ø | KiCAD Schematic Symbol By Opendous Inc www.opendous.org | | | | | | | | | LCD/EB1 | | 001-39 001-39 001-39 801-39 801-39 801-39 | 55A 90 55A 216 55A 216 55A 9W 55A 9W |
| Agrisv raisv | SJ +01- SH +01- SS +01- SS +01- SB +01 | 300A 300A 300A 300A 100A | Core NAND/EB1 | | | | | | | | S GAD S | | | | | | | | | Oigital Core NAND-EBI | | 901-39 901-39 901-39 901-39 91 91 91 | HH |
| 1 vont | PIO FESTION CONTRACTOR | | PWM_DATA <u>Digital o</u> JTAGSEL | 101 TRS1_N TCK TMS | SCAN_TDO ARM_TDO BUF_TRST_N | BUF_TMS BUF_TMS USB_VBUS | USB_RREF USB_RREF USB_DP | OSE_UNI ADC108_GPA0 ADC108_GPA1 | ADC1ØB_GPA2 ADC1ØB_GPA3 | I2SRX_DATA1 I2SRX_BCK1 I2SRX_WS1 | IZSRX_DATAØ IZSRX_BCKØ IZSRX_WSØ | mI2STX_DATAØ-IPINT_DA mI2STX_BCKØ-IPINT_FSC | mI2STX_WSØ-IPINT_DCK mI2STX_CLKØ-IPINT_DB I2STX_DGTA1 | I2STX_BCK1 I2STX_WS1 | SPI_CS_OUTØ SPI_SCK | SPI_MISO SPI_MOSI SPI_CS_IN | MUART_CTS_N-SPI_CS_OUT1 | MUHRILRIS_N-SPILCS_UUIR UART_RXD UART_TXD | 12C_SDA0 12C_SCL0 | I2C_SDA1 | CHILCHO BE MILLIAMO MEDIOS CHILCHO BE MILLONO MEDIOS CHILCHO BE MILLON | 19 19 | MCI_BAT3_aGP10100 VSSV VSSV VSSV VSSV VSSV VSSV VSSV |
| | 4 | CUULK DUD 14 CUK 25F5 DH12 CSYSUK D613 CRESE SUD37414 | | | | | CUSH RREE JS CUSH RREE JS CUSH TIB PS CUSH TIB PS | | | | (IZSRX_BRIGO NIO I CIESRX_BRIGO NIO I CIESRX_BRIGO NIO I CIESRX_VSØ PII I I | | | | | (SPI CS IN) BB (SPI CS IN) BB | _ | CURRITEXD N12 CURRITEXD N12 CURRITEXD N12 CURRITEXD N12 CURRITEXD N13 CU | C (12C SURB) C10 1 | | CHILLIAN HE TANK HE TA | | (MII INTS) IN |







