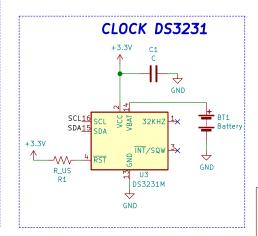
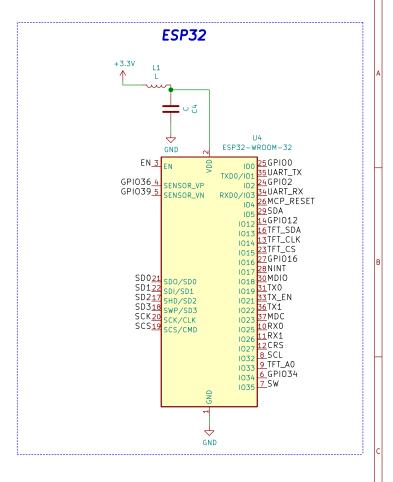


EXPANSOR J3 Conn_01x20_Male Conn_01x20_Male Conn_01x20_Male Conn_01x20_Male <u>1</u>3.3v __1_A00 __1_A10 ___1_GND 2 EN 3 GND 4 UART_TX _____2_A01 ________MDIO ___2_A11 ____3_A02 ___3_A12 _____4_RX0 ____5_TX_EN 4 RX0 5 TX_EI 6 TX1 7 MDC ___4_A03 4_A13 ___<u>5_</u>A04 ____5_A14 ____5_UART_RX ___6_A05 ___6_GPI00 6 A15 7 A16 7 SCL 8 SDA 8 A07 9 B00 <u>8</u> CRS ___8_A17 <u>9</u> SW ___9_RX1 <u>9</u>B10 __<u>10</u>TX0 10 SD0 __<u>10_</u>B01 __10_B11 __<u>11</u>SD1 __<u>11</u>B02 __<u>11_</u>B12 __11_TFT_CLK _____TFT_SDA 12 SD2 13 SD3 14 SCK __<u>12</u>B03 <u>12</u>B13 __<u>13_</u>TFT_A0 __<u>13</u>B04 __<u>13</u>B14 __14_B05 __<u>14</u>B15 __<u>14_</u>TFT_CS 15 GPI00 15 B16 <u>15</u> SCS __<u>15_</u>B06 16 B07 <u>16</u> 3.3v __<u>16</u>B17 __16_GPI02 __<u>17_</u>GPI012 <u>17</u>3.3v __<u>17_</u>GND <u>17</u>3.3v ___<u>18_</u>GND __<u>18_</u>GPI034 __<u>18_</u>GND 18 GND __<u>19</u>GND __<u>19</u> GND __<u>19</u> GPI036 __<u>19</u> GND ___<u>20_</u>GND <u>20</u> GPI039 _____20_GND _____20_GND





Designed by: ALCAZAR J. , GONZALES D. , QUISPE J.

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