



A schematic diagram of a circuit board layout. The board is blue with white traces. A central component is a grey rectangle at the bottom left. On the right side, there is a white T-shaped component. A vertical green line on the left side has a grey rectangle at its top. Numerous circular pads are distributed across the board, some connected by traces. A list of pins is located in the upper right corner:

- I04-EPD_BUSY
- I06-SD_CS
- I07-SD_MOSI
- I00-SD_CLK
- I01-SD_MISO
- I010-BUTTON_Up
- I011-RGB_IO
- I018-I2C_SCL
- I019-I2C_SDA
- I020-EPD_MOSI
- I021-EPD_CLK
- I022-EPD_CS
- I023-EPD_DC
- I015-EPD_RST
- I03-BUTTON_Down
- I02-BUTTON_Set