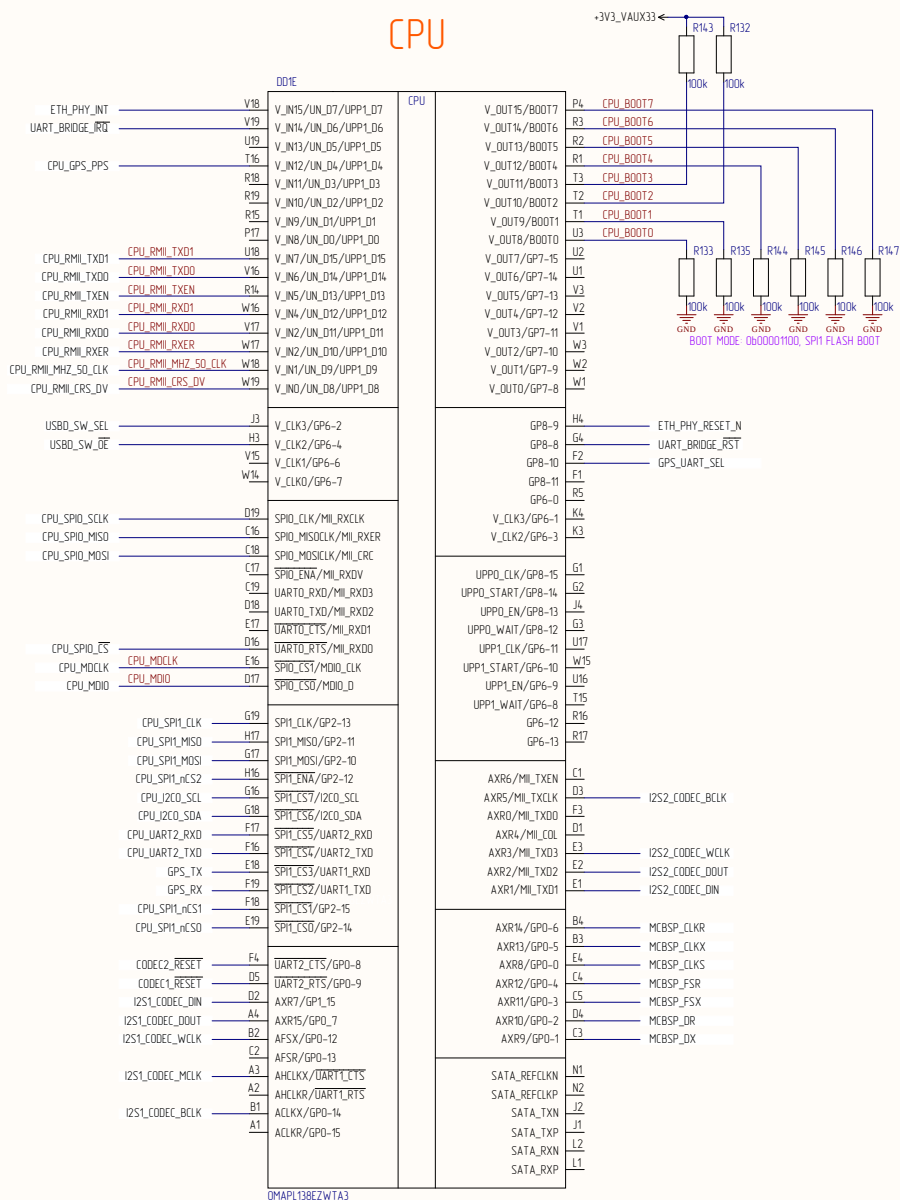


CPU



|               |         |
|---------------|---------|
| Имя и фамилия | Подпись |
| Имя и фамилия | Подпись |
| Имя и фамилия | Подпись |
| Имя и фамилия | Подпись |
| Имя и фамилия | Подпись |



The diagram illustrates the pinmux configuration for pins R77 through R94. Each row represents a pin configuration, showing the pin number, its function, and the mode settings.

| Pin  | Function            | Mode                                      |
|------|---------------------|-------------------------------------------|
| R77  | PHY_COL             | MODE: 4, FX_EN 0, PHY_ADD0 1 (DEFAULT)    |
| R78  |                     |                                           |
| R79  | CPU_RMII_RXD0       | MODE: 1, AN_1 1, PHY_AD1 0 (DEFAULT)      |
| R80  |                     |                                           |
| R81  | CPU_RMII_RXD1       | MODE: 1, EEF_EN 0, PHY_AD2 0 (DEFAULT)    |
| R82  |                     |                                           |
| R83  | PHY_RXD2            | MODE: 1, FLD_EN 0, PHY_AD3 0 (DEFAULT)    |
| R84  |                     |                                           |
| R85  | CPU_RMII_MHZ_50_CLK | MODE: 1, AN_EN 1, PHY_AD4 0 (DEFAULT)     |
| R86  |                     |                                           |
| R87  | PHY_LED0            | MODE: 4, AND 1 (DEFAULT)                  |
| R88  |                     |                                           |
| R89  | CPU_RMII_CRS_DV     | MODE: 1, LED_SPEED 0, LED_CFG 0           |
| R90  |                     |                                           |
| R91  | CPU_RMII_RXER       | MODE: 4, RGMII_EN 0, AMDUX_EN 1 (DEFAULT) |
| R92  |                     |                                           |
| R93  | PHY_RX_DV           | MODE: 3, XI_S0 0, RMI_LN 1                |
| R94  |                     |                                           |
| R101 | ETH_PHY_INT         |                                           |
| R102 | ETH_PHY_RESET_N     |                                           |