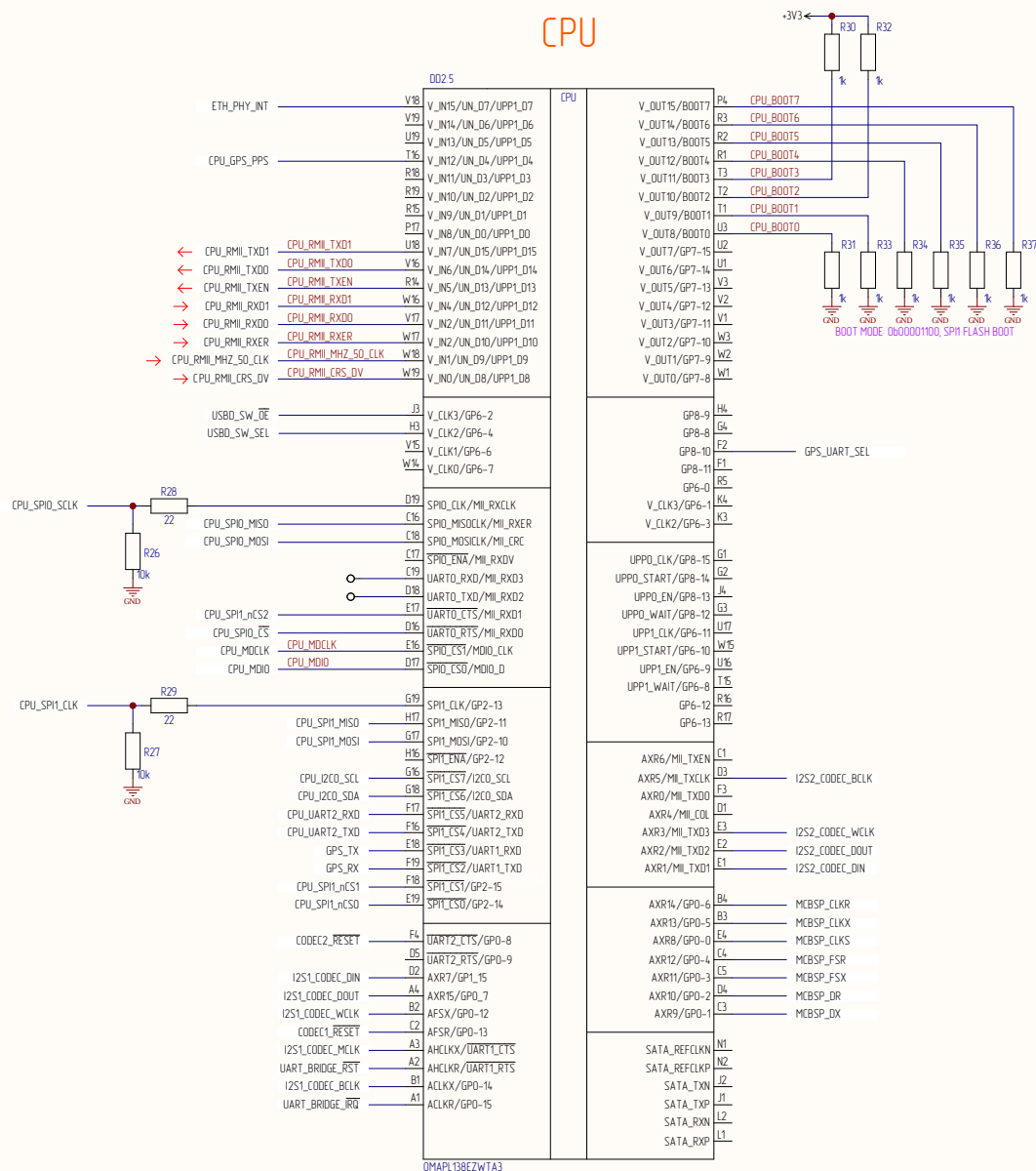


CPU



QMAPI138EZWTA3

Изд. № мод.	Изд. № докум.	Подп. и дата
Изд. № докум.	Изд. № докум.	Подп. и дата
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Изм.	Лист	№ докум.	Подп.	Дата



+3V3_PHY_VDDIO	R166 DNP	PHY_COIL	R178 DNP	GND	MODE: 4, FX_EN 0, PHY_ADD 1 (DEFAULT)
+3V3_PHY_VDDIO	R167 DNP	CPU_RMII_RXD0	R182 DNP	GND	MODE: 1, AN_1 1, PHY_AD1 0 (DEFAULT)
+3V3_PHY_VDDIO	R168 DNP	CPU_RMII_RXD1	R183 DNP	GND	MODE: 1, EE_EN 0, PHY_AD2 0 (DEFAULT)
+3V3_PHY_VDDIO	R169 DNP	PHY_RXD2	R184 DNP	GND	MODE: 1, FLD_EN 0, PHY_AD3 0 (DEFAULT)
+3V3_PHY_VDDIO	R170 DNP	CPU_RMII_MHZ_50_CLK	R185 DNP	GND	MODE: 1, AN_EN 1, PHY_AD4 0 (DEFAULT)
+3V3_PHY_VDDIO	R171 196k	PHY_LED0	R179 DNP	GND	MODE: 4, AND 1 (DEFAULT)
+3V3_PHY_VDDIO	R172 DNP	CPU_RMII_CRS_DV	R180 196k	GND	MODE: 1, LED_SPEED 0, LED_CFG 0
+3V3_PHY_VDDIO	R173 DNP	CPU_RMII_RXER	R181 DNP	GND	MODE: 4, RGMII_EN 0, AMDIOX_EN 1 (DEFAULT)
+3V3_PHY_VDDIO	R174 576k	PHY_RX_DV	R186 249k	GND	MODE: 3, XL50 0, RMI_EN 1
+3V3_PHY_VDDIO	R175 576k	ETH_PHY_INT			
+3V3_PHY_VDDIO	R176 576k	ETH_PHY_RESET_N			