

7	VDD_3V3	GND	6
11	VDD_3V3	GND	8
13	VDD_3V3	GND	10
9	VDD_3V3	GND	12
15	VDD_3V3	GND	14
38	VDD_3V3	GND	16
39	VDD_3V3	GND	103
37	VDD_3V3	GND	104
109	VDD_3V3	GND	113
110	VDD_3V3	GND	114
111	VDD_3V3	GND	115
112	VDD_3V3	GND	116
		GND	117
		GND	118
		GND	119
		GND	120
		GND	121
		GND	122
		GND	123
		GND	124
		GND	125
		GND	126
		GND	127
		GND	138
		GND	139
		GND	140

1	ONOFF
2	POR_B
3	PMIC_ON_REQ
4	BOOT_MODE0
5	BOOT_MODE1
23	GND
24	USB_OTG2_VBUS
25	USB_OTG1_VBUS
26	GND
27	USB_OTG2_DP
28	USB_OTG2_DN
29	GND
30	USB_OTG1_DN
31	USB_OTG1_DP
32	GND
33	CLK1_N
34	CLK1_P
35	GND
40	GPIO1_IO00
41	GPIO1_IO01
42	GPIO1_IO02
43	GPIO1_IO03
44	GPIO1_IO04
45	GPIO1_IO05
60	SPI1_MISO
61	SPI1_MOSI
62	SPI1_CLK
63	SPI1_CS
64	SPI2_MISO
65	SPI2_MOSI
66	SPI2_CLK
67	SPI2_CS
68	GND
17	JTAG_TCK
18	JTAG_TDI
19	JTAG_NTRST
20	JTAG_TMS
21	JTAG_TDO
22	JTAG_MOD

FRAME_CLK_P	105
FRAME_CLK_N	106
BIT_CLK_P	107
BIT_CLK_N	108
LVDS_D0_P	87
LVDS_D0_N	88
LVDS_D1_P	89
LVDS_D1_N	90
LVDS_D2_P	91
LVDS_D2_N	92
LVDS_D3_P	93
LVDS_D3_N	94
LVDS_D4_P	95
LVDS_D4_N	96
LVDS_D5_P	97
LVDS_D5_N	98
LVDS_D6_P	99
LVDS_D6_N	100
LVDS_D7_P	101
LVDS_D7_N	102
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UART1_RTS	53
UART1_CTS	54
UART2_TXD	55
UART2_RXD	56
UART2_RTS	57
UART2_CTS	58
GND	59
GND	69
GND	70
GND	71
GND	72
eMMC_CMD	73
GND	74
eMMC_CLK	75
GND	76
eMMC_RST	77
eMMC_DS	78
eMMC_DATA_0	79
eMMC_DATA_1	80
eMMC_DATA_2	81
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eMMC_DATA_4	83
eMMC_DATA_5	84
eMMC_DATA_6	85
eMMC_DATA_7	86
GND	