

A	GND	PB9	PB10	PB13	PB7	PB20	PB21	PB24	D11	NWR1	A12	A6	A2	DDR VREF	SDCK	GND
B	PB17		PB16	GND ANA	PB15	PB23	PB22	DDR CAL	D13	A0	A13	A4	GND	SDCKN		A7
C	PB1	PB12	VDD ANA	ADVREFN	PB19	VDD QSPI	DQM1		D15	VDD IOM	A10	CAS	VDD IOM		A14	A18
D	PB3	PB6	PB2	AD VREFP	PB11		D9		DQS1		D14	SDA10		A9	A3	SDWE
E	PB5	PB25	PB4	PB18		PB8	GND	NWR0	NDQS1	GND	A5		A11	A16	RAS	NCS1
F	PA28	PB14	TDI	PB0	TMS	VDD CORE	PA26	PA24	D10	D12	VDD CORE	NRD	SDCKE	A17	NCS0	A8
G	PA22	PA30	VDD IOP0		GND	PA21		PA9	D8		DQM0	GND		VDD IOM	A15	A1
H	PA25	PA27	PA29	PA31	TDO	PA15	PA11	GND	GND	D1	D3	DQS0	NDQS0	A19	D2	D0
J	PA18	PA20	PA17	PA23	PA19	PA13	PC15	GND	GND	PD9	D5	PD7	D7	D4	PD13	D6
K	PA14	PA16	VDD IOP0		GND	PA7		PC17	PC23		PD11	GND		VDD NF	PD8	PD6
L	PA12	PA10	PA3	PA5	PC4	VDD CORE	PC13	PC19	PC25	PC29	VDD IN33	PD14	PD18	NWR3	PD12	PD10
M	PA8	PA6	PA1	PC0		PC6	GND	PC21	PC27	GND IN33	PD20		PC31	PD16	PD21	PD15
N	PA4	GND	VDD IOP1		PC2	PC11		PC8	PC28		PD5	HHS DMC		PD3	GND	PD17
P	PA2	PA0		PC1	PC3	PC10	VDD BU	PC20	JTAG SEL	VDD OUT25	HHS RTUNE	HHS DPC	VDD IN33		PD2	PD19
R	NRST		TCK	PC5	PC12	PC16	PC22	PC24	XOUT 32	XIN	SHDN	HHS DMA	GND IN33	PD0		PD4
T	GND	RTCK	PC7	PC9	PC14	PC18	PC30	PC26	XIN32	XOUT	WKUP0	HHS DPA	HHS DPB	HHS DMB	PD1	GND
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

