

A	GND	PC8	PC14	PC18	PC20	PC26	PC2	PC4	PC6	PC10	PC12	PB19	PB25	D15	NDQS1	DQS1	GND
B	MIPI_DN0	MIPI_DP0	PC0	PC17	PC23	PC28	PC3	PC5	PC7	PC11	PC13	PB21	PB23	D14	D12	D11	DQM1
C	MIPI_DN1	MIPI_DP1	PC1	PC16	PC22	PC24	PC30	VDD_OUT25	PB15	PB17	PB18	VDD_QSPI	PB26	D13	D8	D9	D4
D	MIPI_CLKN	MIPI_CLKP	PC9	VDD_MIPI	PC15	VDD_CORE	PC21	VDD_IOP1	PC31	GND	PB20	PB24	GND	D10	D3	D6	D7
E	MIPI_DN2	MIPI_DP2	GND	GND	VDD_CORE	PC19	PC25	GND	VDD_LVDS	GND	PB16	PB22	GND	D5	D0	D2	DQM0
F	MIPI_DN3	MIPI_DP3	GND	MIPI_REXT	VDD_CORE							VDD_CORE	VDD_CORE	A18	D1	NDQS0	
G	GND	GND	XIN	XOUT	VDD_IN33		PC27	PC29	GND	GND	GND	GND	VDDIOM	A16	A17	DQS0	
H	HHSDMA	HHSDPA	GND	GND	GND		SHDN				GND	GND	RESETN	A15	A8	SDCKE	
J	HHSDMB	HHSDPB	GND	VDD_OUT25	PA24		TDI				VDDIOM		SDWE	RAS	A7	CAS	NCS1
K	HHSDMC	HHSDPC	VDDIN33	VDDANA	PA26		PA18				VDDIOM		GND	VDDIOM	A5	A2	DDR_VREF
L	GND	VDDANA	GND	AUDI_OCLK	PA21		TCK	PA7	GND	VDD_CORE	VDD_CORE		SDA10	GND	A3	A6	SDCK
M	VDDANA	HHSR_TUNE	GNDANA	PA28	NRST								GND	DDR_CAL	A11	A4	SDCKN
N	AD_VREFP	AD_VREFN	PA29	PA25	PA30	TDO	PA11	GND	PA5	PB11	GND	PB1	GND	VDDIOM	A10	A14	A13
P	JTAGSEL	PA31	PA27	PA23	VDDBU	GND	PA15	PA9	PA1	PB13	PB7	PB5	PD13	PD4	PD0	A9	PD2
R	TST	TMS	RTCK	PA17	PA16	PA12	PA2	VDDIOP0	GND	PB9	PB3	PB0	PD9	GND	PD6	VDDNF	PD1
T	XIN32	XOUT32	WKUP0	PA20	PA14	PA10	PA4	PB14	PB10	PB6	VDDIOP2	PB2	PD10	PD11	PD7	GND	PD3
U	GND	VDDBU	PA22	PA19	PA13	PA8	PA6	PA3	PA0	PB12	PB8	PB4	PD14	PD12	PD8	PD5	GND

 Power

 Ground

 Analog Signals

 Others