

	PT85A URC_GPLL1C_IN 1	PT83A ULC_GPLL1C_IN 1	PT80A 1	PT74A 1	PT67A 1	PT56A 1	PT49B 1	PT49A 1	PT36B PCLKC0_1 0	PT36A PCLKT0_1 0	PT33A GR_PCLK0_D 0	PT18B 0	PT18A 0	PT4A ULC_GPLL1C_IN 0	PL11B ULC_GPLL1C_IN 7	PL11A ULC_GPLL1C_IN 7	PL14C ULC_GPLL1C_IN 7	PL23A 7	
PT85B URC_GPLL1C_IN 1	PT83B ULC_GPLL1C_IN 1	PT80B 1	PT78A 1	PT74B 1	PT69A 1	GND	PT51A 1	PT44A PCLKT1_0 1	PT38A PCLKT0_0 0	PT33B GR_PCLK0_0 0	PT31A 0	PT15B 0	GND	PT4B ULC_GPLL1C_IN 0	PL11C ULC_GPLL1C_IN 7	PL14B 7	PL14D 7	PL23C VREF1_7 7	PL23B 7
PR23A 2	GND	PR11A URC_GPLL0C_IN 2	PT78B 1	PT76A 1	PT69B 1	PT56B 1	PT51B 1	PT44B PCLKC1_0 1	PT38B PCLKC0_0 0	PT31B 0	PT27A 0	PT15A 0	PT11B 0	PT11A 0	PL11D 7	PL14A 7	PL17C 7	PL23D 7	PL26A 7
PR23C VREF1_2 2	PR23B 2	PR14A 2	PR11B URC_GPLL0C_IN 2	PT76B 1	PT71A 1	PT58A 1	PT53A 1	PT47A GR_PCLK1_0 1	PT42A PCLKT1_1 1	PT29A 0	PT20A 0	PT13B 0	PT9B 0	PT6B 0	PL17B 7	GND	PL17D 7	PL26C 7	PL26B 7
PR26A 2	PR23D 2	PR14C 2	PR14B 2	PR11C 2	PT71B 1	PT58B 1	PT53B 1	PT47B GR_PCLK1_1 1	PT42B PCLKC1_1 1	PT29B 0	PT20B 0	PT13A 0	PT9A 0	PT6A 0	PL20C 7	PL17A 7	PL20B 7	PL32D PCLKC7_0 7	PL26D 7
PR26C 2	PR26B 2	PR14D 2	PR17A 2	PR11D 2	VCC AUX	GND	GND	VCCIO 1	VCCIO 1	VCCIO 0	VCCIO 0	GND	GND	VCC AUX	PL20D 7	PL20A 7	PL32B PCLKC7_1 7	PL32C PCLKT7_0 6	PL35B PCLKC6_1 6
PR26D 2	PR29A GR_PCLK2_2 2	PR17B 2	GND	PR17C 2	GND	GND	GND	GND	GND	GND	GND	GND	GND	GND	PL29B 7	GND	PL32A PCLKT7_1 7	PL35A PCLKT6_1 6	PL35D PCLKC6_0 6
PR29B 2	GND	PR20A 2	PR20B 2	PR17D 2	VCCIO 2	VCCIO 2	VCC	VCC	VCC	VCC	VCC	VCC	VCCIO 7	VCCIO 7	PL29C GR_PCLK7_7 7	PL29A GR_PCLK7_7 7	PL29D 7	PL35C PCLKT6_0 6	PL41C 6
PR32C PCLKT2_0 2	PR32A PCLKT2_1 2	PR29C GR_PCLK2_2 2	PR20C 2	PR20D 2	VCCIO 2	GND	VCC	GND	GND	GND	GND	VCC	GND	VCCIO 7	PL38B 6	PL38A GR_PCLK6_6 6	PL38C GR_PCLK6_1 6	GND	PL41B 6
PR32D PCLKC2_0 2	PR32B PCLKC2_1 2	PR29D 2			GND	GND	VCC	GND	GND	GND	GND	VCC	GND	GND	PL44B VREF1_6 6	PL44A 6	PL38D 6	PL41A 6	PL41D 6
PR35A PCLKT3_1 3	PR35C PCLKT3_0 3	PR38C GR_PCLK3_3 3	PR38B 3	PR38A GR_PCLK3_3 3	VCCIO 3	VCCIO 3	VCC	GND	GND	GND	GND	VCC	VCCIO 6	VCCIO 6	PL44D 6	PL44C 6	PL62C 6	PL62D 6	PL65C 6
PR35B PCLKC3_1 3	PR35D PCLKC3_0 3	PR38D 3	PR41B 3	GND	VCCIO 3	GND	VCC	GND	GND	GND	GND	VCC	GND	VCCIO 6	PL53A 6	PL59A 6	PL62B 6	GND	PL65B 6
PR59B 3	PR59A 3	PR41C 3	PR44A 3	PR41A 3	GND	GND	VCC	VCC	VCC	VCC	VCC	VCC	GND	GND	PL59B 6	PL59C 6	PL62A 6	PL65A 6	PL65D 6
PR62A 3	PR59C 3	PR59D 3	PR41D 3	PR44B VREF1_3 3	VCC AUX	GND	GND	GND	GND	VCCIO 8	VCCIO 8	GND	GND	VCC AUX	PL59D 6	PL68D LLC_GPLL0C_IN 6	PL68C ULC_GPLL0C_IN 6	PL68B ULC_GPLL0C_IN 6	PL68A 6
PR62B 3	GND	PR65B 3	PR44D 3	PR44C 3											TDI 40	CFG_2 8	PB15B DOUT/CSN 8	PB15A HOLDN/DI/BSY/CS 8	PB4A STOP/CSN/CEN 8
PR62C 3	PR65A 3	PR65D 3	PR68D LRC_GPLL0C_IN 3	PR53A 3	VCCA1	VCCHTX 1_D1CH1	VCCHRX 1_D1CH1	VCCHRX 0_D1CH0	VCCHTX 0_D1CH0	VCCHTX 1_D0CH1	VCCHRX 1_D0CH1	VCCHRX 0_D0CH0	VCCHTX 0_D0CH0	VCCA0	TCK 40	CFG_1 8	PB18A WRITEN 8	PB13A SN/CSN 8	PB4B D6/IO6 8
PR62D 3	PR65C 3	PR68A 3	PR68B 3	PR68C LRC_GPLL0T_IN 3	VCCA1	GND	GND	GND	GND	GND	GND	GND	GND	VCCA0	TMS 40	CFG_0 8	CCLK MCLK/SCK 8	PB13B CS1N 8	PB6A D5/MISO2/IO5 8
GND	GND	VCCAUXA1	VCCAUXA1	GND	GND	GND	GND	GND	VCCAUXA0	VCCAUXA0	GND	GND	GND	GND	GND	TD0 40	INITN 8	PB11A D1/MISO/IO1D4/MOSI2/IO4 8	PB6B 8
REFCLK_N_D1	GND	HDTXN0 _D1CH1	HDTXP0 _D1CH1	GND	GND	HDTXN0 _D1CH0	HDTXP0 _D1CH0	GND	RESERVED	RESERVED	HDTXN0 _D0CH1	HDTXP0 _D0CH1	GND	GND	HDTXN0 _D0CH0	HDTXP0 _D0CH0	PROGR AMN	PB11B D0/MOSI/IO0D3/IO3 8	PB9A 8
	REFCLKP_D1		HDRXN0 _D1CH1	HDRXP0 _D1CH1	HDRXN0 _D1CH0	HDRXP0 _D1CH0		REFCLK_N_D0	REFCLKP_D0		HDRXN0 _D0CH1	HDRXP0 _D0CH1			HDRXN0 _D0CH0	HDRXP0 _D0CH0	DONE 8	PB9B D2/IO2 8	