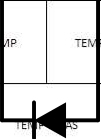


	RESETN<3>	VDD<6>	VDDA<6>	VINP	VINM	VDDA<5>	TEMP	TEMP	VDDA<1>	SA_OCV_Q	SA_OCV_QB	SA_OCV_CMPP	SA_OCV_CMPM			
SA_DLY_BER			Decoupling Cap											OCV_TRANSFER		
SA_DLY_FREQ		Delay SA		Decoupling Cap INPUT					Decoupling Cap VDDA					OCV_IN		
TARE<1>		Decoupling Cap											OCV_CLOCK			
RESETN<2>												OCV_Q				
DT_DLY_BER		Delay DTL						SA	SA	SA	SA	OFFSET				OCV_START
DT_DLY_FREA		Decoupling Cap						DTL	DTL	DTL	DTL				OCV_RESETN	
VDD<5>								SA	SA	SA	SA				Decoupling Cap	VDD<1>
DT_OFB_OFFSET		Offset DTL						DTL	DTL	DTL	DTL					CLOCK CONTROL
DT_OFB_Q		Decoupling Cap	Decouplin Cap	Decoupling Cap INPUT				Decoupling Cap VDDA					TARE<2>			
VDD<4>														RESETN<1>		
VDDA<4>								DELAY							XX_DLY_BER	
SA_OFB_OFFSET		Offset SA								Decoupling Cap	Decoupling Cap			XX_DLY_FREQ		
SA_OFB_Q		Decoupling Cap	Decouplin Cap	Decoupling Cap INPUT									VDD<2>			
VDD<3>														xx_DLY_CMPP		
	OFB_ACCURACY	OFB_ACCURACY	VDDA<3>	VINP	VINM	GND	CLK	VDDA<2>	DT_OCV_Q	DT_OCV_QB	DT_OCV_CMPP	DT_OCV_CMPPM	XX_DLY_CMPPM			