

Pin	Clock pin	Name	Function	Description	Dedicated function
		<b>TRACECLK</b>	Digital I/O	Trace clock	Trace
17		<b>P2.07</b>	Digital I/O	General purpose I/O	FLPR Trace Trace SPIM00/21 UARTE00/21
			Digital I/O	FLPR.7	
		<b>TRACEDATA[0]</b>	Digital I/O	Trace data	
		<b>SWO</b>	Digital I/O	Serial wire output (SWO)	
			Digital I/O	SPIM DCX	
			Digital I/O	UARTE RXD	
18		<b>P2.08</b>	Digital I/O	General purpose I/O	FLPR Trace SPIM00/21 SPIS00/21 UARTE00/21
			Digital I/O	FLPR.8	
		<b>TRACEDATA[1]</b>	Digital I/O	Trace data	
			Digital I/O	SPIM SDO	
			Digital I/O	SPIS SDO	
			Digital I/O	UARTE TXD	
19		<b>VDD</b>	Power	Power supply	
20		<b>P0.00</b>	Digital I/O	General purpose I/O	
21		<b>P0.01</b>	Digital I/O	General purpose I/O	
22		<b>SWDIO</b>	Debug	Serial wire data. Bidirectional with standard-drive and on-chip pull-up.	
23		<b>SWDCLK</b>	Debug	Serial wire clock. Input with on-chip pull-down.	
24	Yes	<b>P0.04</b>	Digital I/O Digital I/O	General purpose I/O GRTC CLKOUT32K	GRTC
25		<b>nRESET</b>	Reset	Pin reset with on-chip pull-up	
26		<b>ANT</b>	RF	Single ended radio antenna connection	See <a href="#">Reference circuitry</a> on page 889 for guidelines on how to ensure good RF performance
27		<b>VSS_PA</b>	Power	Ground (radio supply)	