

Pin	Clock pin	Name	Function	Description	Dedicated function
			Digital I/O	QSPI CSN	FLPR (QSPI)
18	Yes	P2.06	Digital I/O	General purpose I/O	FLPR SPIM00/21 SPIS00/21 Trace
			Digital I/O	FLPR.6	
			Digital I/O	SPIM SCK	
			Digital I/O	SPIS SCK	
		TRACECLK	Digital I/O	Trace clock	
19		P2.07	Digital I/O	General purpose I/O	FLPR Trace Trace SPIM00/21 UARTE00/21
			Digital I/O	FLPR.7	
		TRACEDATA[0]	Digital I/O	Trace data	
		SWO	Digital I/O	Serial wire output (SWO)	
			Digital I/O	SPIM DCX	
			Digital I/O	UARTE RXD	
20		P2.08	Digital I/O	General purpose I/O	FLPR Trace SPIM00/21 SPIS00/21 UARTE00/21
			Digital I/O	FLPR.8	
		TRACEDATA[1]	Digital I/O	Trace data	
			Digital I/O	SPIM SDO	
			Digital I/O	SPIS SDO	
			Digital I/O	UARTE TXD	
21		P2.09	Digital I/O	General purpose I/O	FLPR Trace SPIM00/21 SPIS00/21 UARTE00/21
			Digital I/O	FLPR.9	
		TRACEDATA[2]	Digital I/O	Trace data	
			Digital I/O	SPIM SDI	
			Digital I/O	SPIS SDI	
			Digital I/O	UARTE CTS	
22		P2.10	Digital I/O	General purpose I/O	FLPR Trace SPIM00/21 SPIS00/21 UARTE00/21
			Digital I/O	FLPR.10	
		TRACEDATA[3]	Digital I/O	Trace data	
			Digital I/O	SPIM CSN	
			Digital I/O	SPIS CSN	
			Digital I/O	UARTE RTS	
23		VDD	Power	Power supply	
24		P0.06	Digital I/O	General purpose I/O	