

ID	Base address	Instance	TrustZone			Split access	Description
			Map	Att	DMA		
206	0x500CE000	TIMER24 : S	US	S	NA	No	Timer TIMER24
	0x400CE000	TIMER24 : NS					
207	0x500CF000	MEMCONF : S	US	S	NA	No	Memory Configuration MEMCONF
	0x400CF000	MEMCONF : NS					
208	0x500D0000	PDM20 : S	US	S	SA	No	Pulse density modulation (digital microphone) interface PDM20
	0x400D0000	PDM20 : NS					
209	0x500D1000	PDM21 : S	US	S	SA	No	Pulse density modulation (digital microphone) interface PDM21
	0x400D1000	PDM21 : NS					
210	0x500D2000	PWM20 : S	US	S	SA	No	Pulse width modulation unit PWM20
	0x400D2000	PWM20 : NS					
211	0x500D3000	PWM21 : S	US	S	SA	No	Pulse width modulation unit PWM21
	0x400D3000	PWM21 : NS					
212	0x500D4000	PWM22 : S	US	S	SA	No	Pulse width modulation unit PWM22
	0x400D4000	PWM22 : NS					
213	0x500D5000	SAADC : S	US	S	SA	No	Successive approximation analog-to-digital converter SAADC
	0x400D5000	SAADC : NS					
214	0x500D6000	NFCT : S	US	S	SA	No	Near field communication tag NFCT
	0x400D6000	NFCT : NS					
215	0x500D7000	TEMP : S	US	S	NA	No	Temperature sensor TEMP
	0x400D7000	TEMP : NS					
216	0x500D8200	P1 : S	US	S	NA	Yes	General purpose input and output, port P1
	0x400D8200	P1 : NS					
218	0x500DA000	GPIOE20 : S	US	S	NA	Yes	8 channels and 2 interrupts for GPIO port P1 GPIO tasks and events GPIOE20
	0x400DA000	GPIOE20 : NS					
220	0x500DC000	TAMPC	HF	S	NA	No	Tamper controller TAMPC
221	0x500DD000	I2S20 : S	US	S	SA	No	Inter-IC sound interface I2S20
	0x400DD000	I2S20 : NS					
224	0x500E0000	QDEC20 : S	US	S	NA	No	Quadrature decoder QDEC20
	0x400E0000	QDEC20 : NS					
225	0x500E1000	QDEC21 : S	US	S	NA	No	Quadrature decoder QDEC21
	0x400E1000	QDEC21 : NS					
226	0x500E2000	GRTC : S	US	S	NA	Yes	Global RTC GRTC
	0x400E2000	GRTC : NS					
256	0x50100000	SPU30	HF	S	NA	No	System protection unit SPU30
258	0x50102000	DPPI30 : S	US	S	NA	Yes	DPPI controller DPPIC30
	0x40102000	DPPI30 : NS					
259	0x50103000	PPIB30 : S	US	S	NA	No	PPI bridge PPIB30
	0x40103000	PPIB30 : NS					
260	0x50104000	SPIM30 : S	US	S	SA	No	SPI controller SPIM30
	0x40104000	SPIM30 : NS					
260	0x50104000	SPIS30 : S	US	S	SA	No	SPI peripheral SPIS30
	0x40104000	SPIS30 : NS					
260	0x50104000	TWIM30 : S	US	S	SA	No	Two-wire interface controller TWIM30
	0x40104000	TWIM30 : NS					
260	0x50104000	TWIS30 : S	US	S	SA	No	Two-wire interface target TWIS30
	0x40104000	TWIS30 : NS					
260	0x50104000	UARTE30 : S	US	S	SA	No	Universal asynchronous receiver/transmitter UARTE30
	0x40104000	UARTE30 : NS					
262	0x50106000	COMP : S	US	S	NA	No	Comparator COMP
	0x40106000	COMP : NS					
262	0x50106000	LPCOMP : S	US	S	NA	No	Low-power comparator LPCOMP
	0x40106000	LPCOMP : NS					