ID	Base address	Instance	TrustZone			Split access	Description
			Map	Att	DMA		
65	0x50041000	MPC00	HF	S	NA	No	Memory privilege controller MPC00
66	0x50042000 0x40042000	DPPIC00 : S DPPIC00 : NS	US	S	NA	Yes	DPPI controller DPPIC00
67	0x50043000 0x40043000	PPIB00 : S PPIB00 : NS	US	S	NA	No	PPI bridge PPIB00
68	0x50044000 0x40044000	PPIB01 : S PPIB01 : NS	US	S	NA	No	PPI bridge PPIB01
69	0x50045000	KMU	HF	S	NSA	No	Key management unit
70	0x50046000 0x40046000	AAR00 : S AAR00 : NS	US	S	SA	No	Accelerated address resolver 00
70	0x50046000 0x40046000	CCM00 : S CCM00 : NS	US	S	SA	No	AES CCM mode encryption CCM00, running of HCLKCORE
71	0x50047000 0x40047000	ECB00 : S ECB00 : NS	US	S	SA	No	AES ECB mode encryption 00 When configuring this peripheral's DMA security using SPU configuration (DMASEC field of SPU->PERIPH[apb_slave_index]), use apb_slave_index 6 (same as AAR00 and CCM00)
72	0x50048000	CRACEN	HF	S	NSA	No	Crypto accelerator
74	0x5004A000 0x4004A000	SPIM00 : S SPIM00 : NS	US	S	SA	No	SPI controller SPIM00
74	0x5004A000 0x4004A000	SPIS00 : S SPIS00 : NS	US	S	SA	No	SPI peripheral SPIS00
74	0x5004A000 0x4004A000	UARTE00 : S UARTE00 : NS	US	S	SA	No	Universal asynchronous receiver/transmitter UARTE00
75	0x5004B000	GLITCHDET	HF	S	NA	No	Glitch detectors
75	0x5004B000	RRAMC	HF	S	NA	No	RRAM Non-Volatile Memory Controller
76	0x5004C000 0x4004C000	VPR00 : S VPR00 : NS	US	NS	NSA	No	FLPR - VPR peripheral registers
80	0x50050400	GPIOHSPADCTRL	HF	S	NA	No	GPIO HS pad control GPIOHSPADCTRL
80	0x50050400 0x40050400	P2 : S P2 : NS	US	S	NA	Yes	General purpose input and output, port P2 Does not support pin sense mechanism, and DETECTMODE register has no effect. Supports extra high drive (DRIVE0=E0, DRIVE1=E1).
82	0x50052000 0x40052000	CTRLAP : S CTRLAP : NS	US	S	NSA	No	Control access port CPU side
83	0x50053000 0x40053000	TAD : S TAD : NS	US	S	NA	No	Trace and debug control
85	0x50055000 0x40055000	TIMER00 : S TIMER00 : NS	US	S	NA	No	Timer TIMER00
128	0x50080000	SPU10	HF	S	NA	No	System protection unit SPU10
130	0x50082000 0x40082000	DPPIC10 : S DPPIC10 : NS	US	S	NA	Yes	DPPI controller DPPIC10
131	0x50083000 0x40083000	PPIB10 : S PPIB10 : NS	US	S	NA	No	PPI bridge PPIB10
132	0x50084000 0x40084000	PPIB11 : S PPIB11 : NS	US	S	NA	No	PPI bridge PPIB11
133	0x50085000 0x40085000	TIMER10 : S TIMER10 : NS	US	S	NA	No	Timer TIMER10
135	0x50087000 0x40087000	EGU10 : S EGU10 : NS	US	S	NA	No	Event generator unit EGU10