

<u>I-bus</u> <u>D-bus</u> Note:



0x6000_0000 UART0	
0x6000 2000 SPI1	
0x6000_2000	
0x6000 4000 GPIO	
0x6000_4F00	
0x6000_5000 FE2	
0x6000_6000 FE	
0x6000_7000	
0x6000_8000 RTCCNTL	
0x6000_8400 RTCIO	
0x6000_8800	
0x6000_8C00	
0x6000_3000	
0x6000_D000 UHCI1	
0x6000 F000 12S	
0x6001_0000	
0x6001_1000 BT	
0x6001_3000 I2C_EXT	
0x6001_4000 UHCI0	
0x6001_5000 SLCHOST	
0x6001_6000	
0x6001_7000	
0x6001_6000 SEC 0x6001_9000 LEDC	
0x6001_3000	
0x6001_D000 BB	
0x6001 E000 PWM0	
0x6001_F000 TIMERGROUP0	
0x6002_0000 TIMERGROUP1	
Peripherals 0x6002_1000 RTC_SLOWMEM	
0x6002_3000	
0x6002_4000	
0x6002_5000	
0x6002_7000 37366N (AI B_CTRE)	
0x6002_8000 SDMMC	
0x6002 A000 PERI BACKUP	
0x6002_B000 TWAI	
0x6002_C000 PWM1	
0x6002_D000	
0x6002_E000	
0x6003_8000	m4wa / wa wa \
0x6003_9000	ntior regs)
0x6003_A000 ALS 0x6003_B000 SHA	
0x6003_D000 RSA	
0x6003_D000 DIGITAL_SIGNATURE	
0x6003_E000 HMAC	
0x6003_F000 GDMA	
0x6004_0000 APB_SARADC	
0x6004_1000 LCD_CAM	
0x6008_0000	
0x600C_0000	
0x600C_1000	
0x600C_2000 INTERRUPT 0x600C_4000 EXTMEM	
0x600C 4000 EXTMEM	
0x600C_E000 ASSIST_DEBUG	

		Blocks	#bits	Notes:
Г			 - ₆₄₀	SYSTEM
ı		1	288	MAC; SPI_PAD; WAFER; PKG; SYS_DATA0
ı		2	352	UNIQUE_ID; SYS_DATA1
ı		3	352	USR_DATA
ı		4	352	KEYO_DATA
ı	eFUSE	5	352	KEY1_DATA
ı		6	352	KEY2_DATA
ı		7	352	KEY3_DATA
ı		8	352	KEY4 DATA
ı		9	352	KEY5_DATA
1		10	352	SYS DATA2