

Address	Name	Value	Field	Option	Category	Setting
1050	WDTCFG	00	PERIOD	OFF	Watchdog Timeout Period	Watch-Dog timer Off
			WINDOW	OFF	Watchdog Window Timeout Period	Window mode off
1051	BODCFG	00	SLEEP	DISABLE	BOD Operation in Sleep Mode	BOD disabled
			ACTIVE	DISABLE	BOD Operation in Active Mode	BOD disabled
			SAMPFREQ	128Hz	BOD Sample Frequency	Sample frequency is 128 Hz
			LVL	BODLEVEL0	BOD Level	1.9V
1052	OSCCFG	00	CLKSEL	OSCHF	Frequency Select	1-32MHz internal oscillator
1055	SYSCFG0	C0	EESAVE	CLEAR	EEPROM Save	CLEAR
			RSTPINCFG	GPIO	Reset Pin Configuration	GPIO mode
			CRCSEL	CRC16	CRC Select	Enable CRC16
			CRCSRC	NOCRC	CRC Source	No CRC
1056	SYSCFG1	08	SUT	OMS	Startup Time	0 ms
			MVSYSCFG	DUAL	MVIO System Configuration	Device used in a dual supply configuration
1040	KEY	5CC5C55C	KEY	NOLOCK	Lock Key	No locks
1104	TEMPSENSE0	0000	TEMPSENSE0	User range: 0x0 - 0xFFFF	Temperature Calibration 0	Enter Hexadecimal value
1106	TEMPSENSE1	0000	TEMPSENSE1	User range: 0x0 - 0xFFFF	Temperature Calibration 1	Enter Hexadecimal value