Interrupt Vector	Cause of interrupt
_CORE_TIMER_VECTOR	Core Timer Interrupt
_CORE_SOFTWARE_0_VECTOR	Core Software Interrupt 0
_CORE_SOFTWARE_1_VECTOR	Core Software Interrupt 1
_EXTERNAL_0_VECTOR	External Interrupt 0
_EXTERNAL_1_VECTOR	External Interrupt 1
_EXTERNAL_2_VECTOR	External Interrupt 2
_EXTERNAL_3_VECTOR	External Interrupt 3
_EXTERNAL_4_VECTOR	External Interrupt 4
_TIMER_1_VECTOR	Timer1
_TIMER_2_VECTOR	Timer2
_TIMER_3_VECTOR	TImer3
_TIMER_4_VECTOR	Timer4
_TIMER_5_VECTOR	Timer5
_INPUT_CAPTURE_1_VECTOR	Input Capture 1
_INPUT_CAPTURE_2_VECTOR	Input Capture 2
_INPUT_CAPTURE_3_VECTOR	Input Capture 3
_INPUT_CAPTURE_4_VECTOR	Input Capture 4
_INPUT_CAPTURE_5_VECTOR	Input Capture 5
_OUTPUT_COMPARE_1_VECTOR	Output Compare 1
_OUTPUT_COMPARE_2_VECTOR	Output Compare 2
_OUTPUT_COMPARE_3_VECTOR	Output Compare 3
_OUTPUT_COMPARE_4_VECTOR	Output Compare 4
_OUTPUT_COMPARE_5_VECTOR	Output Compare 5
_SPI_1_VECTOR	SPI1 Vector
_SPI_2A_VECTOR	SPI2A Vector
_SPI_1A_VECTOR	SPI1A Vector
_SPI_3A_VECTOR	SPI3A Vector
_UART_1A_VECTOR	UART1A Vector
_UART_3A_VECTOR	UART3A Vector
_UART_2A_VECTOR	UART1B Vector
_UART_1B_VECTOR	UART2A Vector
_UART_2B_VECTOR	UART2B Vector
_UART_3B_VECTOR	UART3B Vector
_I2C_1_VECTOR	I2C1 Vector
_I2C_2_VECTOR	I2C2 Vector
_I2C_1A_VECTOR	I2C1A Vector
_I2C_2A_VECTOR	I2C2A Vector
_I2C_3A_VECTOR	I2C3A Vector
_CHANGE_NOTICE_VECTOR	Change Notice
_ADC_VECTOR	ADC1 Convert Done
_PMP_VECTOR	Parallel Master Port
_COMPARATOR_1_VECTOR	Comparator 1 Interrupt
_COMPARATOR_2_VECTOR	Comparator 2 Interrupt
_FAIL_SAFE_MONITOR_VECTOR	Fail-safe Monitor
_RTCC_VECTOR	Real-Time Clock
_DMA_0_VECTOR	DMA Channel 0
_DMA_1_VECTOR	DMA Channel 1
_DMA_2_VECTOR	DMA Channel 2
_DMA_3_VECTOR	DMA Channel 3
_DMA_4_VECTOR	DMA Channel 4
_DMA_5_VECTOR	DMA Channel 5
_DMA_6_VECTOR	DMA Channel 6
_DMA_7_VECTOR	DMA Channel 7
_FCE_VECTOR	Flash Control Event
_USB_1_VECTOR	USB
_CAN_1_VECTOR	CAN1
_CAN_2_VECTOR	CAN2
_ETH_VECTOR	Ethernet