





































































Special FunctionIO Register -				
SFIOR	Bit .	7 6	5	4 3 2 1 0
	BearlWitte	ADTS2 ADTS	R/W	- ACME PUD P5R2 P5R10 SFIOR B B/W B/W B/W B/W
	Initial Value	0 0	0	0 0 0 0 0
	<ul> <li>Bit 7:5 – ADTS2:0: ADC Auto Trigger Source</li> </ul>			
	effect. A con Note that sw will generate start a conve ger event, ev	version will be itching from a a positive ed rsion. Switchin	e triggered by trigger sourn ge on the trig ng to Free Ru Interrupt Flag	
	ADTS2	ADTS1	ADTS0	Trigger Source
	0	0	0	Free Running mode
	0	0	1	Analog Comparator
	0	1	0	External Interrupt Request 0
	0	1	1	Timer/Counter0 Compare Match
	1	0	0	Timer/Counter0 Overflow
	1	0	1	Timer/Counter Compare Match B
	1	1	0	Timer/Counter1 Overflow
	1	1	1	Timer/Counter1 Capture Event
		s: Reserved I		nsure compatibility with future devices, this bit





