

Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0																															
ID				A A A A A A A A																															
Reset 0x00000000				0 0																															
ID	R/W	Field	Value ID	Value				Description																											
A	RW	COMPAREVALUE						The PWM compare value																											

### 8.10.7.48 CLKOUT

Address offset: 0x714

Configuration of clock output

Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0																															
ID				B A																															
Reset 0x00000000				0 0																															

### 8.10.7.49 CLKCFG

Address offset: 0x718

Clock Configuration

Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0																															
ID				B B A A A A A A A A																															
Reset 0x00010001				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0																															

### 8.10.7.50 SYSCOUNTER[n].SYSCOUNTERL (n=0..3)

Address offset: 0x720 + (n × 0x10)

The lower 32-bits of the SYSCOUNTER for index [n]

The SYSCOUNTERL must be read before SYSCOUNTERH.

Bit number				31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0		
ID				A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
Reset 0x00000000				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ID	R/W	Field	Value ID	Value				Description																													
A	R	VALUE						The lower 32-bits of the SYSCOUNTER value.																													