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 0x00000001					**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 1**	
ID	R/W	Field	Value ID	Value	Description	
A	RW	VALUE			Number of LFCLK clock cycles to wake up before the next scheduled EVENTS_COMPARE event	

8.10.7.44 STATUS.LFTIMER

Address offset: 0x6B0

Low frequency timer status.

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
Reset 0x00000001					**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 1**
ID	R/W	Field	Value ID	Value	Description
A	R	READY			Low frequency timer is ready or busy.
			Busy	0	Busy
			Ready	1	Ready

8.10.7.45 STATUS.PWM

Address offset: 0x6B4

PWM status.

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
Reset 0x00000001					**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 1**
ID	R/W	Field	Value ID	Value	Description
A	R	READY			PWM is ready or busy.
			Busy	0	Busy
			Ready	1	Ready

8.10.7.46 STATUS.CLKOUT

Address offset: 0x6B8

CLKOUT configuration status.

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
Reset 0x00000001					**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 1**
ID	R/W	Field	Value ID	Value	Description
A	R	READY			CLKOUT is ready or busy.
			Busy	0	Busy
			Ready	1	Ready

8.10.7.47 PWMCONFIG

Address offset: 0x710

PWM configuration.

NORDIC
SEMICONDUCTOR