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 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**

ID	R/W	Field	Value ID	Value	Description
A	R	STATUS			XOSTART task triggered or not
			NotTriggered	0	Task not triggered
			Triggered	1	Task triggered

5.4.3.29 XO.STAT

Address offset: 0x40C

XO 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 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**

ID	R/W	Field	Value ID	Value	Description
A	R	STATE			XO state (Running between START task and STOPPED event)
			NotRunning	0	XO is not running
			Running	1	XO is running

5.4.3.30 PLL.RUN

Address offset: 0x428

Indicates that PLLSTART task was triggered

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 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**

ID	R/W	Field	Value ID	Value	Description
A	R	STATUS			PLLSTART task triggered or not
			NotTriggered	0	Task not triggered
			Triggered	1	Task triggered

5.4.3.31 PLL.STAT

Address offset: 0x42C

Which PLL settings were selected when triggering START task

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 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**

ID	R/W	Field	Value ID	Value	Description
A	R	STATE			PLL state (Running between START task and STOPPED event)
			NotRunning	0	PLL is not running
			Running	1	PLL is running

5.4.3.32 LFCLK.SRC

Address offset: 0x440

Clock source for LFCLK

NORDIC
SEMICONDUCTOR