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	V U T S R Q P O N M L K J I H G F E D C B 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
			Enabled	1	Read: Enabled
R	RW W1C	CH5LIMITL			Write '1' to disable interrupt for event CH5LIMITL
			Clear	1	Disable
			Disabled	0	Read: Disabled
			Enabled	1	Read: Enabled
S	RW W1C	CH6LIMITH			Write '1' to disable interrupt for event CH6LIMITH
			Clear	1	Disable
			Disabled	0	Read: Disabled
			Enabled	1	Read: Enabled
T	RW W1C	CH6LIMITL			Write '1' to disable interrupt for event CH6LIMITL
			Clear	1	Disable
			Disabled	0	Read: Disabled
			Enabled	1	Read: Enabled
U	RW W1C	CH7LIMITH			Write '1' to disable interrupt for event CH7LIMITH
			Clear	1	Disable
			Disabled	0	Read: Disabled
			Enabled	1	Read: Enabled
V	RW W1C	CH7LIMITL			Write '1' to disable interrupt for event CH7LIMITL
			Clear	1	Disable
			Disabled	0	Read: Disabled
			Enabled	1	Read: Enabled

8.18.11.27 STATUS

Address offset: 0x400

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	STATUS			Status
			Ready	0	ADC is ready. No on-going conversion.
			Busy	1	ADC is busy. Conversion is in progress.

8.18.11.28 TRIM.LINCALCOEFF[n] (n=0..5)

Address offset: 0x440 + (n × 0x4)

Linearity calibration coefficient

NORDIC
SEMICONDUCTOR