Security configuration for interrupt o of GPIOTE[n]

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 0x00100010				**0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0**		
ID	R/W	Field	Value ID	Value	Description	
A	RW	SECATTR			SECATTR feature	
			NonSecure	0	Feature is available for non-secure usage	
			Secure	1	Feature is reserved for secure usage	
B	RW W1S	LOCK			LOCK feature	
			Unlocked	0	Feature permissions can be updated	
			Locked	1	Feature permissions can not be changed until the next reset	
					When Locked, it remains Locked until the next reset cycle.	

7.8.5.5.12 FEATURE.GPIO[n].PIN[o] (n=0..2) (o=0..31)

Address offset: 0x800 + (n × 0x80) + (o × 0x4)

Security configuration for GPIO[n] PIN[o]

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 0x00100010				**0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0**		
ID	R/W	Field	Value ID	Value	Description	
A	RW	SECATTR			SECATTR feature	
			NonSecure	0	Feature is available for non-secure usage	
			Secure	1	Feature is reserved for secure usage	
B	RW W1S	LOCK			LOCK feature	
			Unlocked	0	Feature permissions can be updated	
			Locked	1	Feature permissions can not be changed until the next reset	
					When Locked, it remains Locked until the next reset cycle.	

7.8.5.5.13 FEATURE.CRACEN.SEED

Address offset: 0x980

Configuration for CRACEN SEED

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 0x00020010				**0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0**		
ID	R/W	Field	Value ID	Value	Description	
A	RW	SECATTR			SECATTR feature	
			NonSecure	0	Feature is available for non-secure usage	
			Secure	1	Feature is reserved for secure usage	
B	RW W1S	LOCK			LOCK feature	
			Unlocked	0	Feature permissions can be updated	
			Locked	1	Feature permissions can not be changed until the next reset	
					When Locked, it remains Locked until the next reset cycle.	

NORDIC
SEMICONDUCTOR