4.2.4.1.6 TRIMCNF[n].ADDR (n=0..63)

Address offset: 0x400 + (n × 0x8)

Address of the register which will be written

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
Reset 0xFFFFFFFF					**1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1**
ID	R/W	Field	Value ID	Value	Description
A	R	Address			Address

4.2.4.1.7 TRIMCNF[n].DATA (n=0..63)

Address offset: 0x404 + (n × 0x8)

Data to be written into the register

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
Reset 0xFFFFFFFF					**1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1**
ID	R/W	Field	Value ID	Value	Description
A	R	Data			Data

4.2.4.1.8 NFC.TAGHEADER0

Address offset: 0x600

Default header for NFC Tag. Software can read these values to populate NFCID1_3RD_LAST, NFCID1_2ND_LAST and NFCID1_LAST.

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					D D D D D D D D C C C C C C C C B B B B B B B B A A A A A A A A
Reset 0xFFFFFF5F					**1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 1 0 1 1 1 1 1**
ID	R/W	Field	Value ID	Value	Description
A	R	MFGID			Default Manufacturer ID: Nordic Semiconductor ASA has ICM 0x5F
B	R	UD1			Unique identifier byte 1
C	R	UD2			Unique identifier byte 2
D	R	UD3			Unique identifier byte 3

4.2.4.1.9 NFC.TAGHEADER1

Address offset: 0x604

Default header for NFC Tag. Software can read these values to populate NFCID1_3RD_LAST, NFCID1_2ND_LAST and NFCID1_LAST.

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					D D D D D D D D C C C C C C C C B B B B B B B B A A A A A A A A
Reset 0xFFFFFFFF					**1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1**
ID	R/W	Field	Value ID	Value	Description
A-D	R	UD[i] (i=4..7)			Unique identifier byte i

4.2.4.1.10 NFC.TAGHEADER2

Address offset: 0x608