

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	f	e	d	c	b	a	Z	Y	X	W	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																									
A-P	W	OUT[i] (i=0..15)		UNCHANGED	0x0		Pin remains unchanged																									
			TOGGLE	0x1		Pin is toggled																										
Q-f	W	OUTB[i] (i=0..15)		UNCHANGED	0x0		Pin remains unchanged																									
			TOGGLE	0x1		Pin is toggled																										

8.26.3.89 NORDIC.OUTBDS

Address offset: 0xBE2

OUTBD Dirty Status

Reads OUTBD Dirty status. Writes OUTBD value (sets dirty status). Real Time Peripherals VIO

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	A	A	A
Reset 0x00000000																																			
ID	R/W	Field	Value ID	Value										Description																					
A	W	OUTBD										Write to OUTBD register (if not dirty)																							
A	R	DIRTYBIT										Read OUTB and OUT parallel write Dirty status																							
			CLEAN	0x0										Buffer is clean																					
			DIRTY	0x1										Buffer is dirty																					

8.26.3.90 NORDIC.OUTMODE

Address offset: 0xBE3

Serial output mode