5.5.2.1 Device Revision and ID

5.5.2.1.1 DEV_REV Register

Read command: ***RD_DEV_REV***

DATA INFORMATION							
D7	D6	D5	D4	D3	D2	D1	D0
REV[7]	REV[6]	REV[5]	REV[4]	REV[3]	REV[2]	REV[1]	REV[0]
0	0	1	1	0	0	0	0

D[7:0] **REV[7:0]**: Device Revision
- REV[3:0]: Device minor revision
- REV[7:4]: Device major revision

5.5.2.1.2 DEV_ID Register

Read command: ***RD_DEV_ID***

DATA INFORMATION							
D7	D6	D5	D4	D3	D2	D1	D0
ID[7]	ID[6]	ID[5]	ID[4]	ID[3]	ID[2]	ID[1]	ID[0]
0	0	0	0	0	0	0	1

5.5.2.2 Device Status

5.5.2.2.1 DEV_STATE Register

Read command: ***RD_DEV_STAT***

DATA INFORMATION							
D7	D6	D5	D4	D3	D2	D1	D0
RSV	RSV	RSV	RSV	RSV	RSV	CANWU_L	IGN
0	0	0	0	0	0	0	0

D[7:2] RSV

D[1] **CANWU_L**: Latched CAN wake-up event
- The reset value depends on whether a device wake-up event occurred through the CANWU or IGN terminal. When a device wake-up occurred through a CANWU, only WR_CAN_STBY command, or any other global Standby condition, this bit can clear to 0

D[0] **IGN**: Deglitched IGN terminal (7.7-ms to 22-ms deglitch time)
- The reset value depends on whether a device wake-up event occurred through the CANWU or IGN terminal. This bit follows the deglitched IGN signal, and therefore is only cleared to 0 when the deglitched IGN is low or by any other global STANDBY condition