

6.4.10 Field bus settings and boot loader

DIP switches	Meaning
1 ... 7	Node number
8	Boot loader (If the switch is set to ON, the system searches for new firmware on the SD card)
9	Baud rate
10	
11	Activation of the CAN interface
12	Terminating resistor

Table 6.15 Assignment of the DIP switches

DIP switches	ON / OFF	Meaning
1	ON	DIP switch 1 is the lowest bit. 1011011=91
2	ON	
3	OFF	
4	ON	
5	ON	
6	OFF	
7	ON	

Table 6.16 Sample node number

DIP switches	ON / OFF	Meaning
9	ON	Dip switch 9 is the low-value bit.
10	OFF	00=125 kBaud 01=250 kBaud (example) 10=500 kBaud 11=1000 kBaud

Table 6.17 Sample baud rate