VCAL1 - 1.024V Reference calibration register

VCAL1 - 1.024V Internal reference calibration register												
address: 0xCD							Defaults: 0x00					
Bit		7	6	5	4	3	3	2	1	0		
Name			VCAL1 [7: 0]									
R/W	,	R/O										
Bit	Name		description									
7: 0	VCAL	1 1	1.024V Internal reference calibration coefficient									

VCAL2 - 2.048V Reference calibration register

VCAL2 - 2.048V Internal reference calibration register												
address: 0xCE							Defaults: 0x00					
Bit		7	6	5	4	3	3	2	1	0		
Name)		VCAL2 [7: 0]									
R/W			R/O									
Bit	Na	Name description										
7: 0	\	/CAL2 2.048V Internal reference calibration coefficient										

VCAL3- 4.096V Reference calibration register

VCAL1 - 4.096V Internal reference calibration register											
address:	: 0xC(De	Defaults: 0x00						
Bit		7	6	5	4	3	2	1	0		
Name	9		VCAL3 [7: 0]								
R/W			R/O								
Bit	Name description										
7: 0	,	/CAL3	CAL3 4.096V Internal reference calibration coefficient								