ADT0H - Automatic monitoring high threshold underflow 8 Place

ADT0H - Automatic monitoring high threshold underflow 8 Place								
address: 0xA6					Defaults: 0x00			
Bit	7	6	5	4	3	2	1	0
Name	ADT0H [7: 0]							
R / W	W / R							

Bit	Name	description
7: 0		ADT0H Overflow Threshold Register High automatic monitoring 8 Place

ADT1L - Automatic monitoring low threshold overflow 8 Place

ADT0L - Automatic monitoring low threshold overflow 8 Place								
address: 0xAA					Defaults: 0x00			
Bit	7	6	5	4	3	2	1	0
Name	ADT1L [7: 0]							
R / W	W / R							

Bit	Name	description
7: 0		ADT1L Automatic monitoring of low overflow threshold register 8 Place

ADT1H - Automatic monitoring high threshold overflow 8 Place

ADT1H - Automatic monitoring high threshold overflow 8 Place								
address: 0xAB					Defaults: 0x00			
Bit	7	6	5	4	3	2	1	0
Name	ADT1H [7: 0]							
R / W	W / R							

Bit	Name	description
7: 0		ADT1H Automatic monitoring high threshold register overflow 8 Place

VCAL - Internal reference calibration register

VCAL - Internal reference calibration register								
address: 0xC8					Defaults: 0x00			
Bit	7	6	5	4	3	2	1	0
Name	VCAL [7: 0]							
R / W	W / R							

Bit	Name	description
7: 0		VCAL Internal reference calibration register. After power-loaded by default 1.024V Calibration values. The other reference voltage calibration value written to this register, Calibration can be achieved in the relevant reference. For example, for the reference configuration 2.048V After the VCAL2 Write register change, complete 2.048V Internal calibration reference.