

1.18 BATOCV_DAT1

Offset = 0xa9

Bit(s)	Name	Description	R/W	Reset
7:6 5:0	BATOCV [13: 8]	BATOCV 数据的高 6bit OCV=BATOCV *0.26855mv+2.6V	$\bar{R}$	$\bar{X}$

1.19 Reg_READ0

Offset = 0x70

Bit(s)	Name	Description	R/W	Reset
7				
6		Tking 指示位 0: 非涓流状态 1: 涓流状态	R	X
5: 4		状态指示位 00: idle 01: 充电充电状态 10: 升压放电状态 11: reserved	R	X
3		充电使能标志 1: 充电开启 0: 充电关闭	R	X
2		升压使能标志 1: 升压开启 0: 升压关闭	R	X
1		照明使能标志 1: 照明开启 0: 照明关闭	R	X
0		工作状态标志 0: 非工作状态 1: 工作状态	R	X

1.20 Reg_READ1

Offset = 0x71 default 0x0

Bit(s)	Name	Description	R/W	Reset
7:5		充电状态指示标志 000: idle	R	X

		001: TK 010: CC 011: CV 100: 3S 停止充电检测 101: CHGEND		
4		110: TIMER OVER Chgop 0: 1:	R	X
3		充电结束标志 0: 1: 充电结束	R	X
2		cv_ovtime 0: 1: CV timer over	R	X
1		chg_ovtime 0: 1: CC+CV TIMER over	R	X
0		tk_ovtime 0: 1: tk timer over	R	X

1.21 Reg_READ2

Offset = 0x72 default 0x0

Bit(s)	Name	Description	R/W	Reset
7		Light LED 是否有接灯 0: 无 light LED 灯 1: 有 light LED 灯	R	X
6: 0		Reserved	R	X

1.22 Reg_READ7

Offset = 0x77 default 0x0

Bit(s)	Name	Description	R/W	Reset
7:4		Reserved	R	X
3		Onoff 按键标志 0: 当前 ONOFF 没有按键 1: 当前 ONOFF 按下	R	X
2		Reserved		
1		Long press flag	RW	X