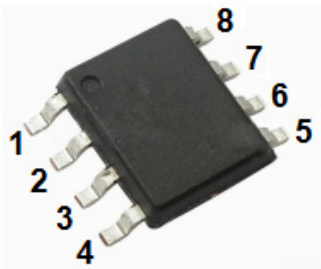
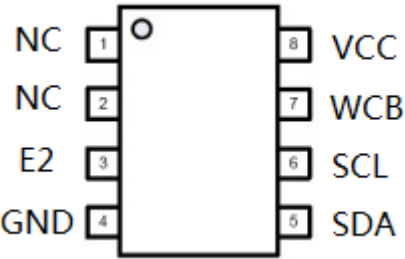


/ Descriptions

/ Features

/ Applications

/ Pinning



/ Pinning

/ Marking

/ Absolute Maximum Ratings(Ta=25)

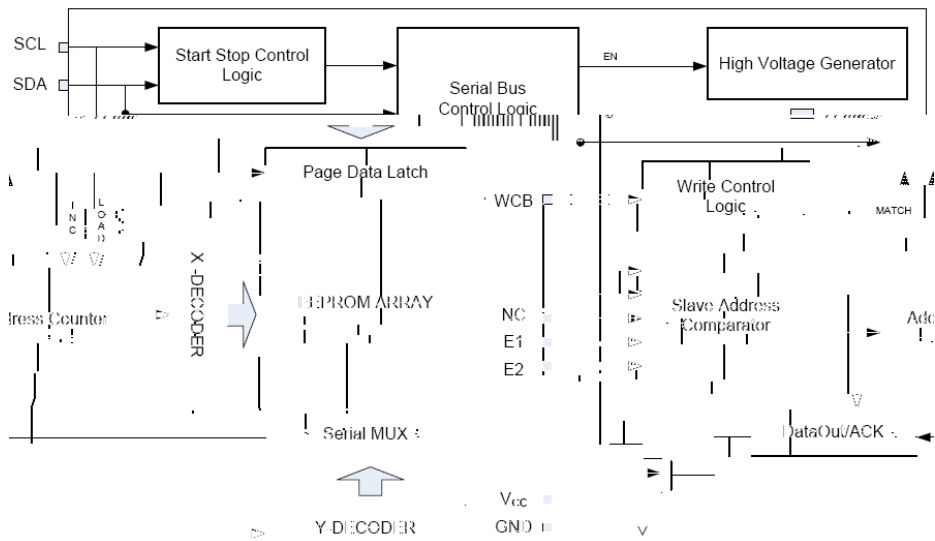
			m A
			V

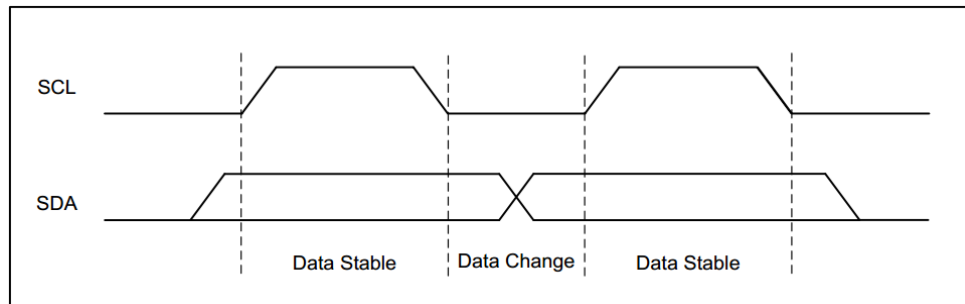
/ Reliability Characteristic

		Ñ				

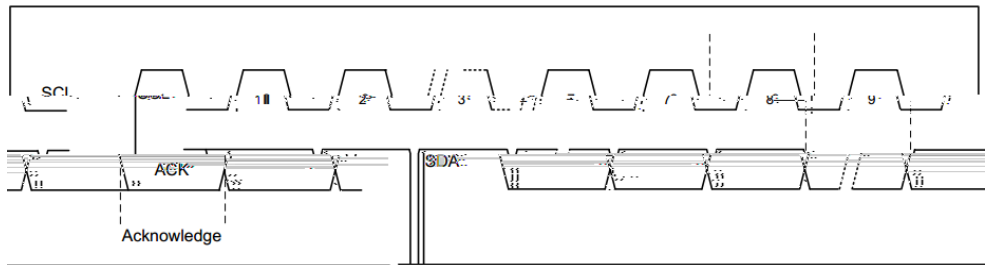
			-			

/ AC Electrical Characteristics(Unless otherwise specified, Vcc = 1.7V to 5.5V, TA = -40°



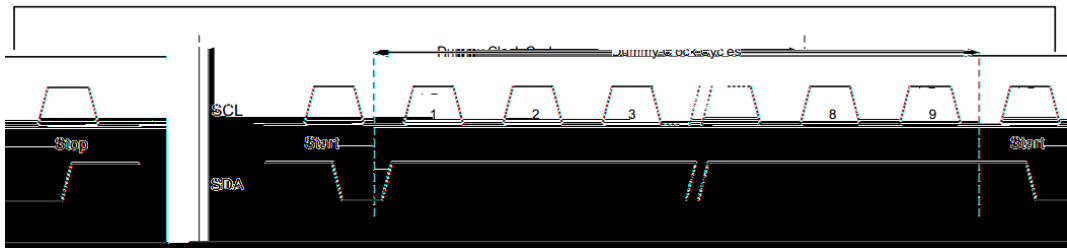
/ Functional Description**H / Data Input****H / Start Condition**

/ Functional Description



H / Standby Mode

H / Soft Reset



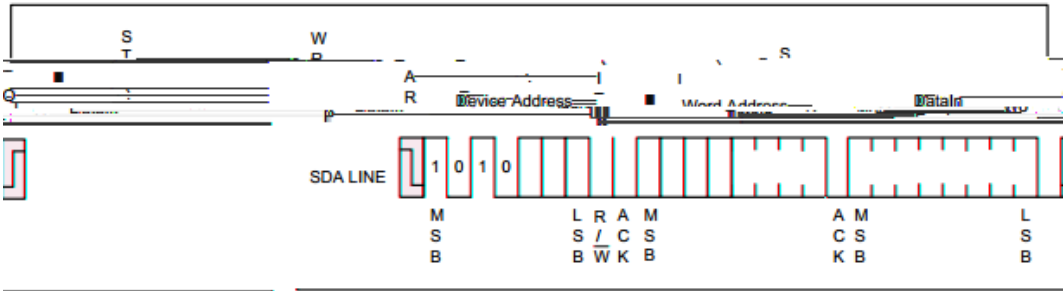
H / Device Addressing

/ Functional Description

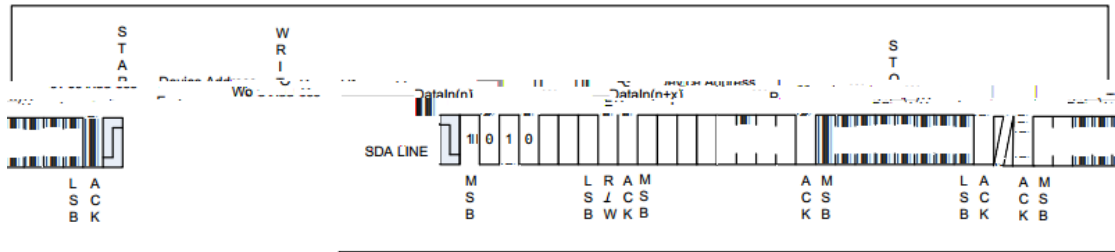
H / Data Security

H / Byte Write

/ Functional Description



H / Page Write



/ Functional Description

H **/ Acknowledge Polling**

H **/ Write Identification Page**

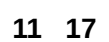
H **/ Lock Identification Page**

/ Functional Description

H **/ Read Operations**

H

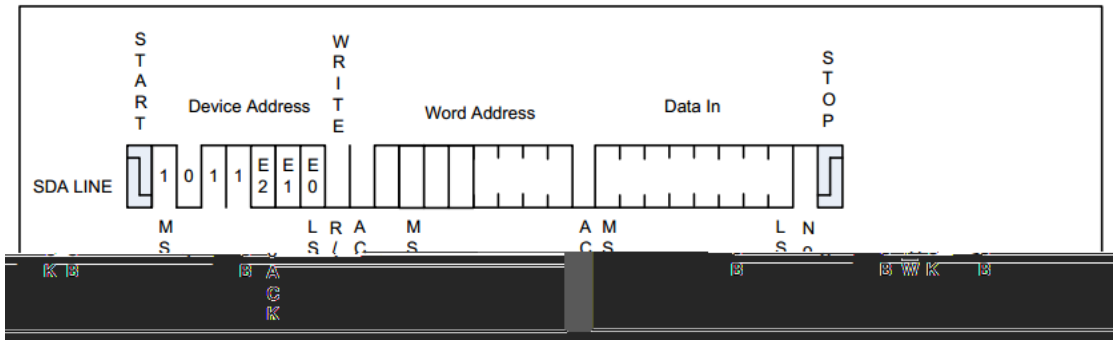
/ Functional Description



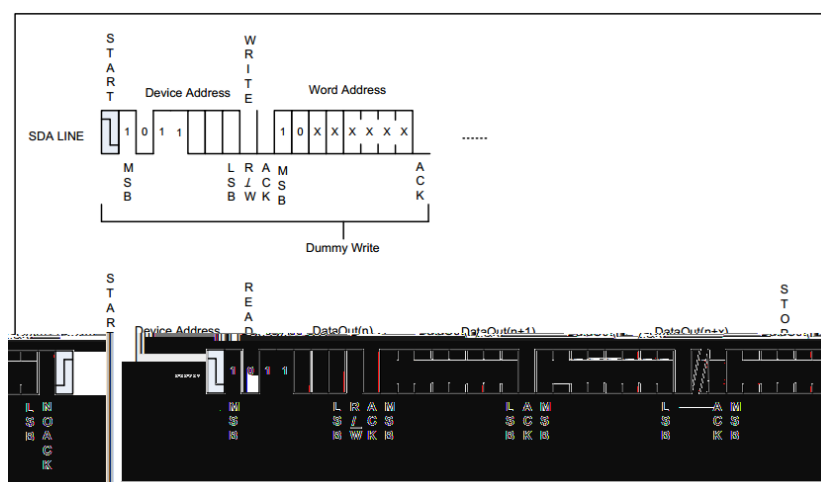
/ Functional Description

H / Read Identification Page

H / Read the Lock Status

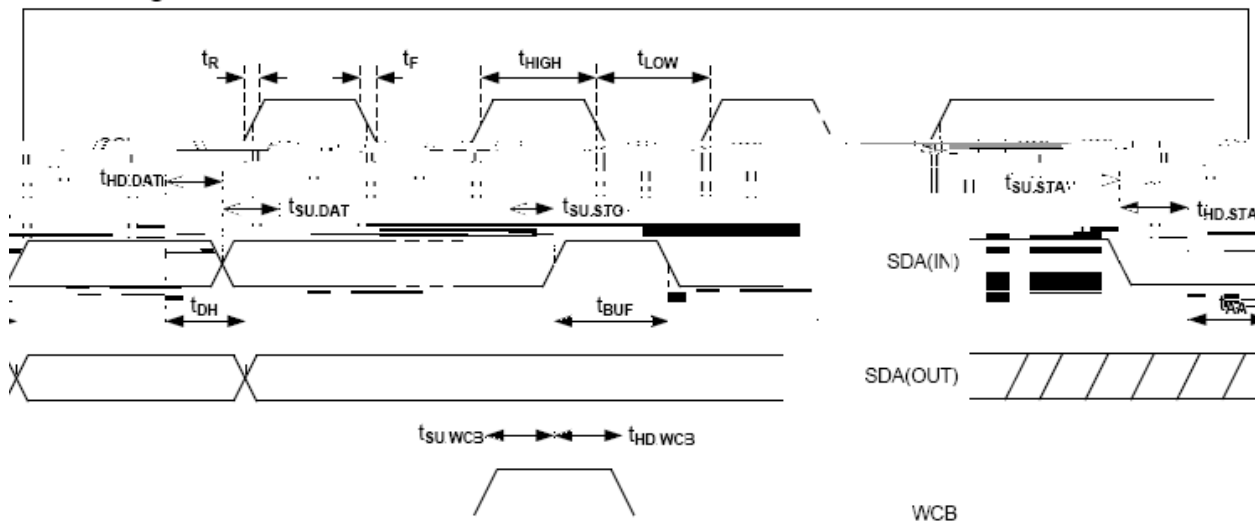


H / Read Serial Number

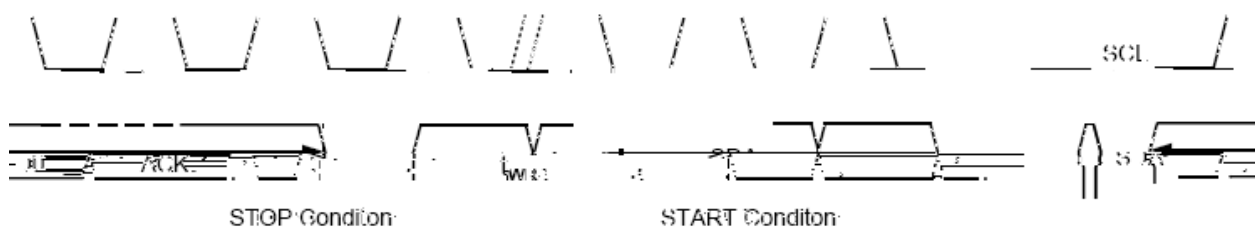


/ Time Sequence Diagram

Bus Timing



Write Cycle Timing



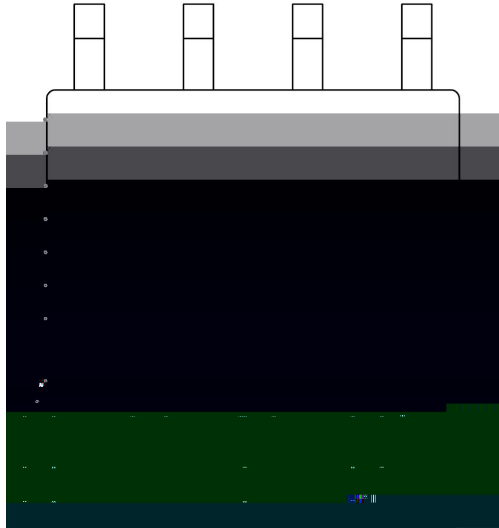
time t_{WR} is the time from a valid stop condition of a write sequence to the end of the internal clear/write cycle.

Note: The write cycle

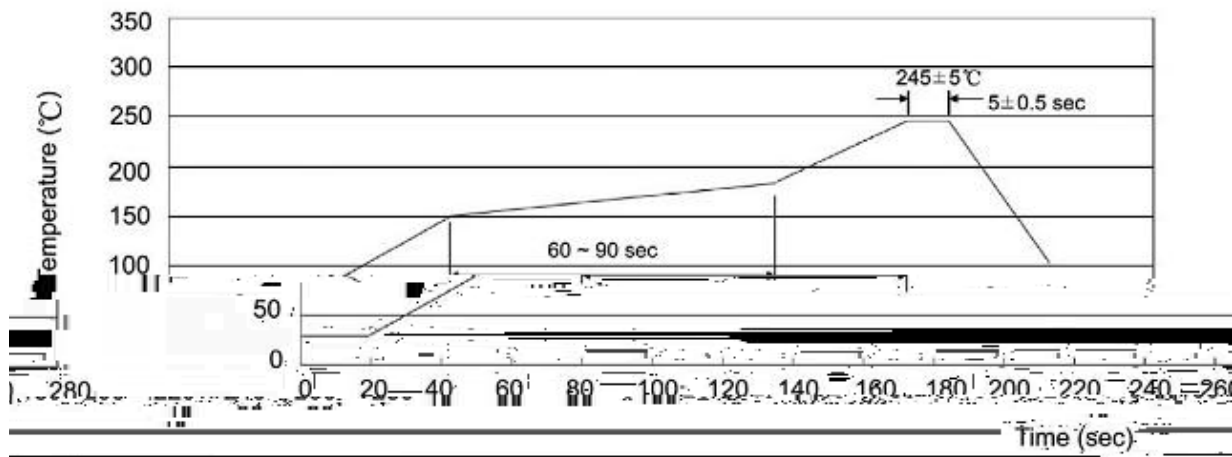
Uffington



/ Marking Instructions



() / Temperature Profile for IR Reflow Soldering(Pb-Free)



/ Resistance to Soldering Heat Test Conditions

/ Packaging SPEC.

封装形式	包装数量					包装尺寸		
	Units/Reel 只/卷盘	Reels/Inner Box 卷盘/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Reel	Inner Box 盒	Outer Box 箱
SOP/ESOP-8	4,000	2	8,000	6	48,000	13 ×12	360×360×50	380×335×366

/ Notices