

/ Descriptions

9l : D) + : (- J : J F G \$ / (- B Y k @ :

/ Features

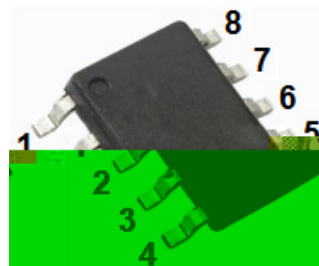
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+ ' ' B _ q
: D F J + ' ' I 8 (% d 8

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() / , d j (' ' < J ; ? 9 D - B M
" & \$) ' ' d 8 2

/ Applications

/ Pinning



/ Pinning

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)	E:	\$	
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+	>E;	>ifl e[
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-	J: C	@gl k	
.	N: 9	@gl k	
/	M:	Gf n \i	

/ Marking

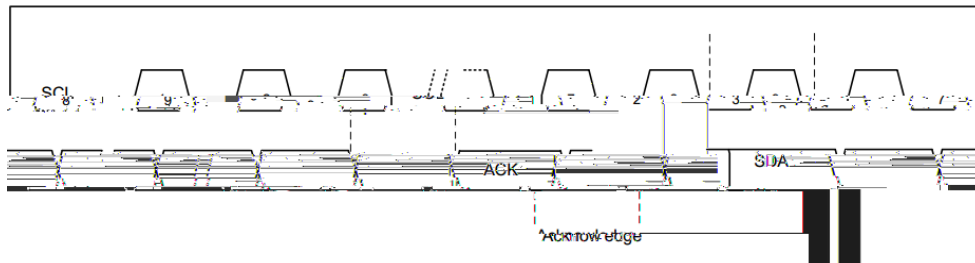
/ Absolute Maximum Ratings(Ta=25)

			mA
			V

/ Reliability Characteristic

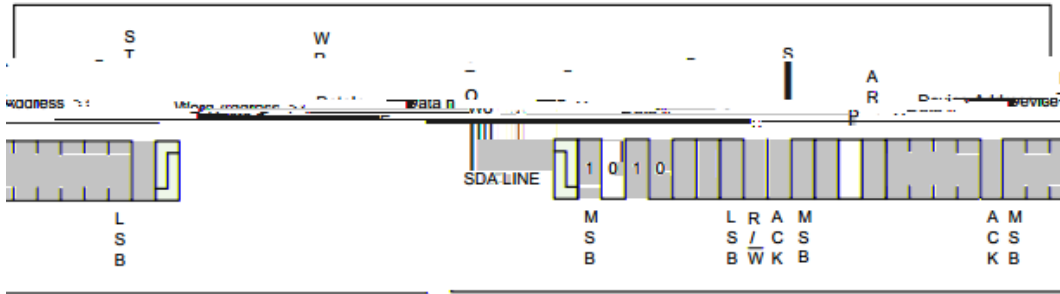
		"				
		"				

/ Functional Description



/ Functional Description

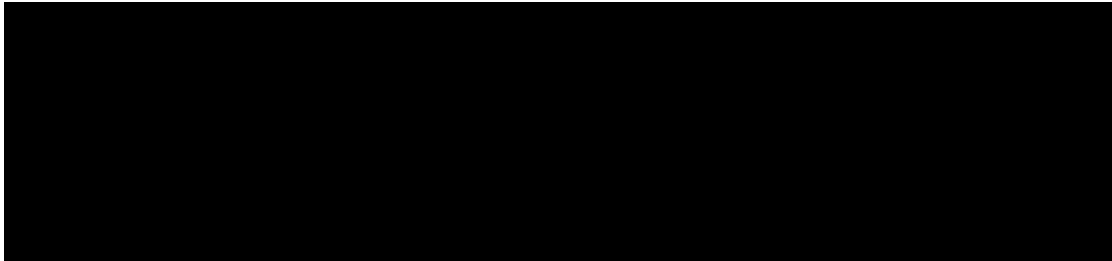
/ Functional Description



/ Page Write

9l : D) +: (-J:

9l : D) +: (-J:



+

9l : D) +: (-J:

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/ Functional Description

/ Acknowledge Polling

9I : D) +: (-J:

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9I : D) +: (-J:

/ Functional Description

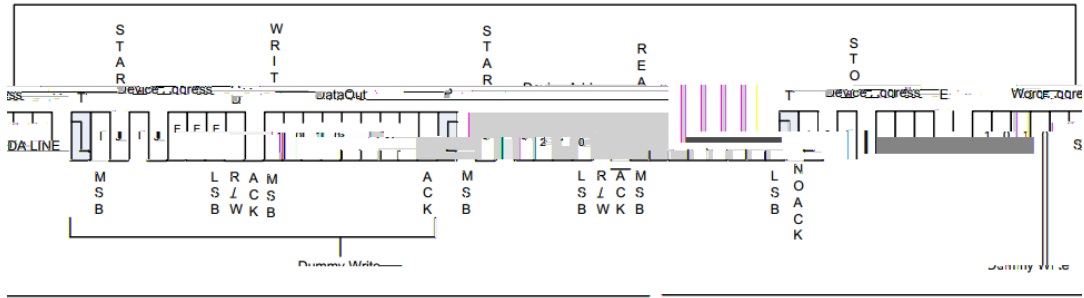


图 10 顺序读时序图

/ Sequential Read

91 : D) +: (-J:

0

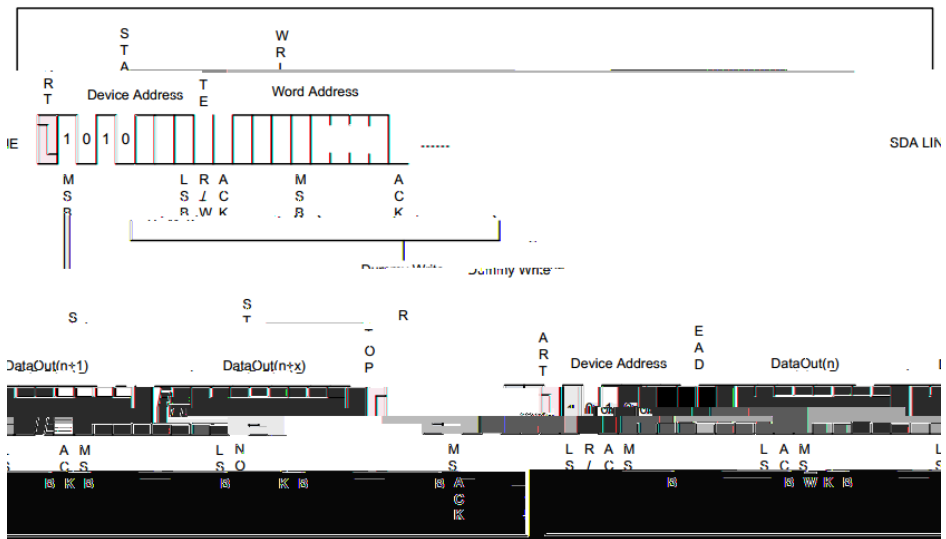


图 11 顺序读时序图

/ Functional Description

/ Read Identification Page

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('((Y 8. &8- ' 8, 8+ &8' @
(- (' [- @

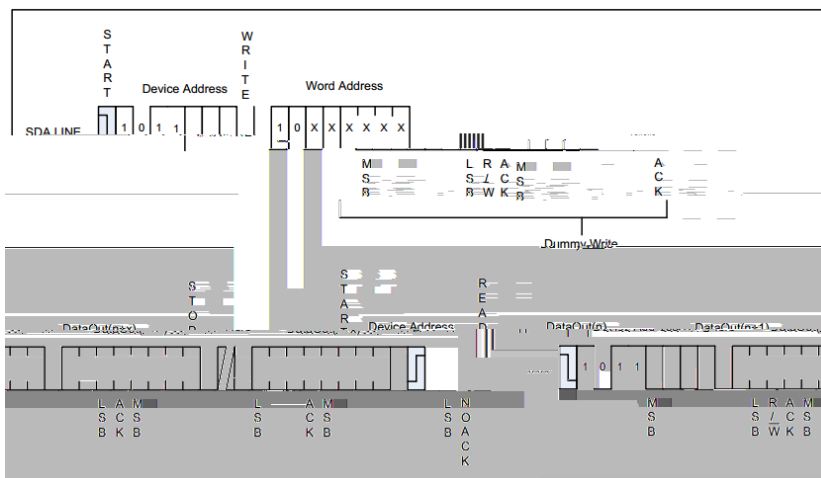
/ Functional Description

8. 8- (') ('

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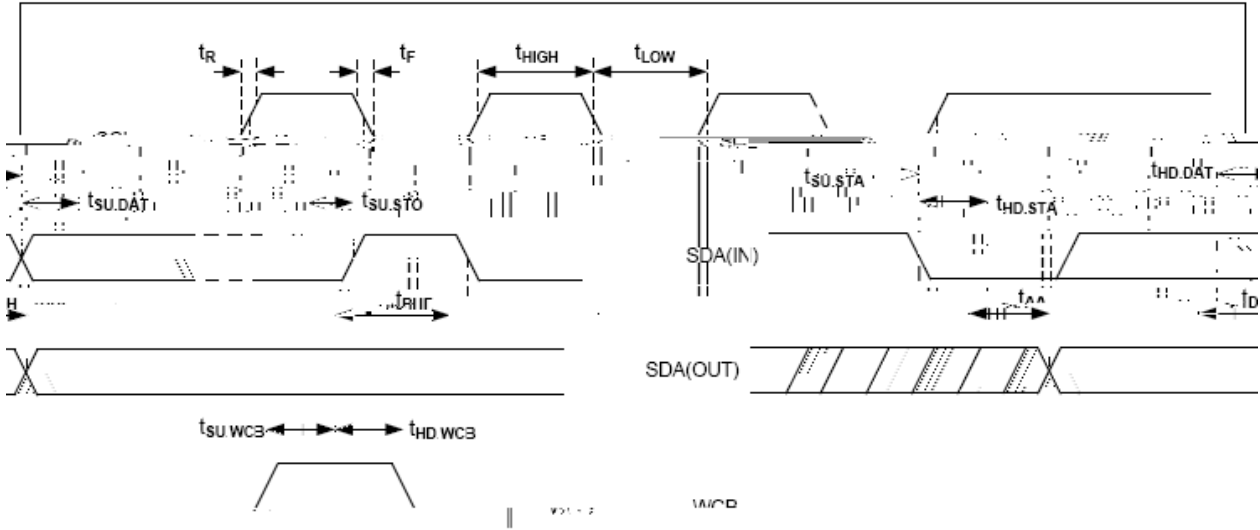
()/ 8: B



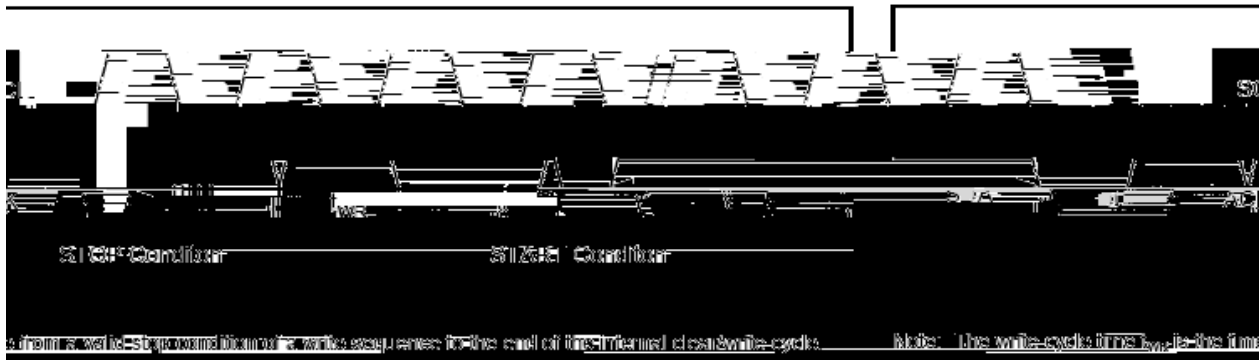
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/ Time Sequence Diagram

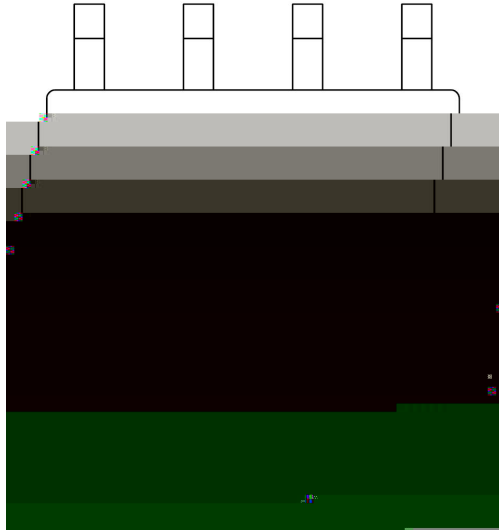
Bus Timing



Write Cycle Timing

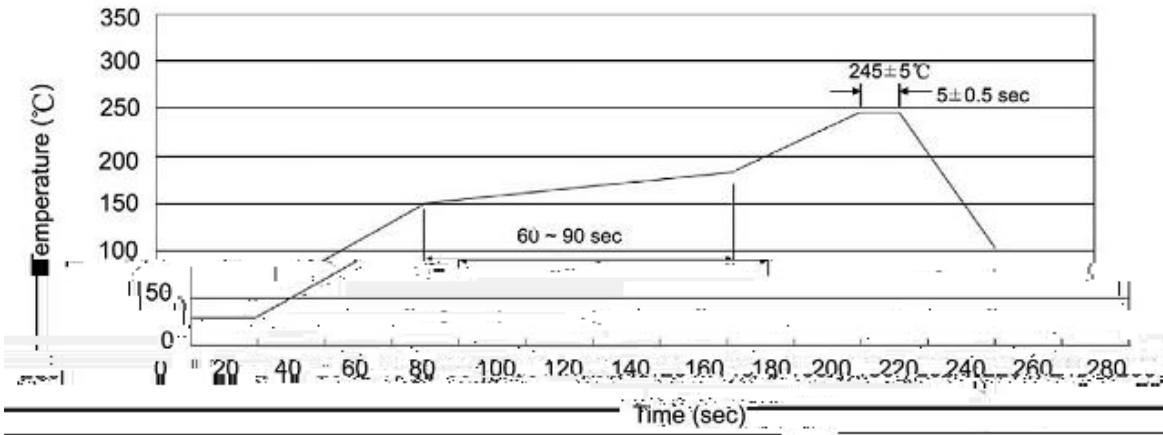


/ Marking Instructions



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



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