

/ Descriptions

EUF P 57F49VF VRS0; 49 NeIw L³F

/ Features

41: Y 5!8~8!8Y 4 P k} 4! : ~5!8Y

733Nk}

F P R V 733xD 4!9 p D

49

45;

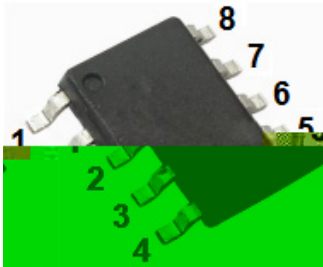
8 p v

433 433 HVG KEP 9NY

. 20533 p D>

/ Applications

/ Pinning



/ Pinning

Slq	Qd p h	W sh	Ghvfulswl r q
4	QF	0	
5	QF	0	
6	QF	0	
7	JQG	Jur xqg	
8	VGD	l2R	2
9	VF0	lq sxw	
:	Z FE	lq sxw	
;	YFF	Sr z hu	

/ Marking

/ Absolute Maximum Ratings(Ta=25)

			mA
			V

/ Reliability Characteristic

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		±				
		±				
			-			

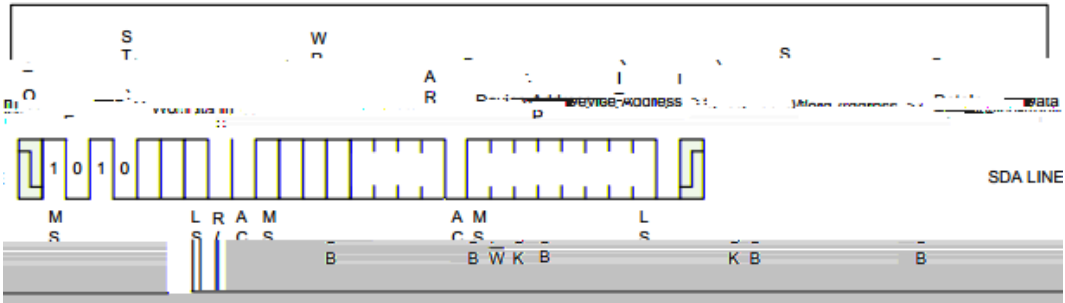
		≤			≤ ≤			

/ Functional Description



/ Functional Description

/ Functional Description

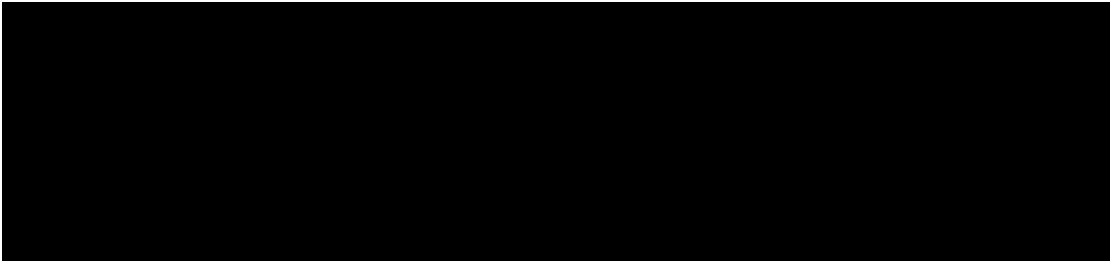


H / Page Write

EUF P 57F49VF

„ 3 †

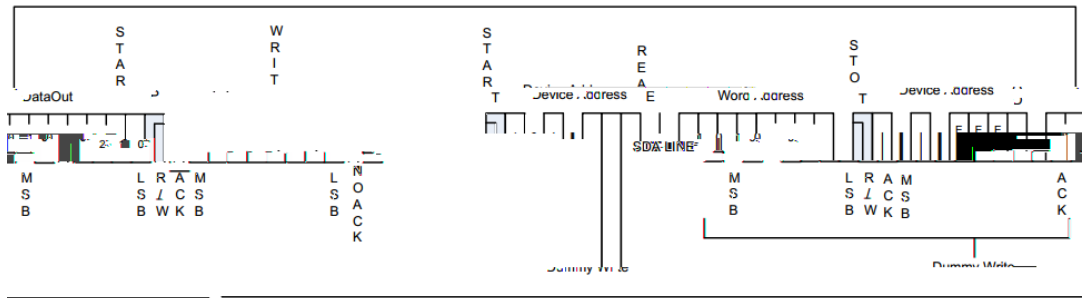
EUF P 57F49VF



/ Functional Description

H	/ Acknowledge Polling		
		EUF P 57F49VF	
		2	EUF P 57F49VF
	„ 3 †		

/ Functional Description



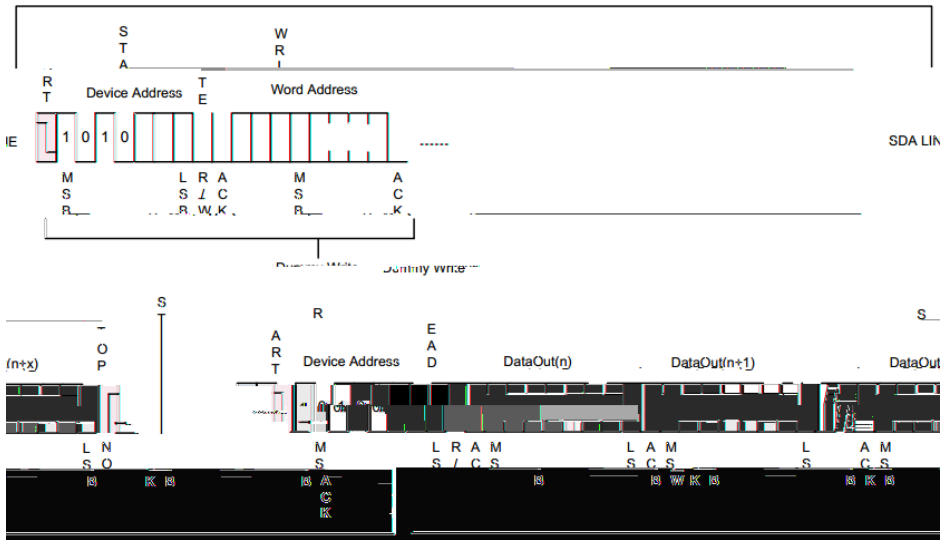
Ilj xuh ; Udqgr p Dgguhvw Uhdg

H / Sequential Read

EUF P 57F49VF

„ 3 †

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Ilj xuh <

/ Functional Description

H / Read Identification Page

49

4344e	D: 2 D9	3	D8	D7 2 D3	LG
			43g		9 LG
49					

蓝箭电子
BLUE ROCKET ELECTRONICS

DATA SHEET

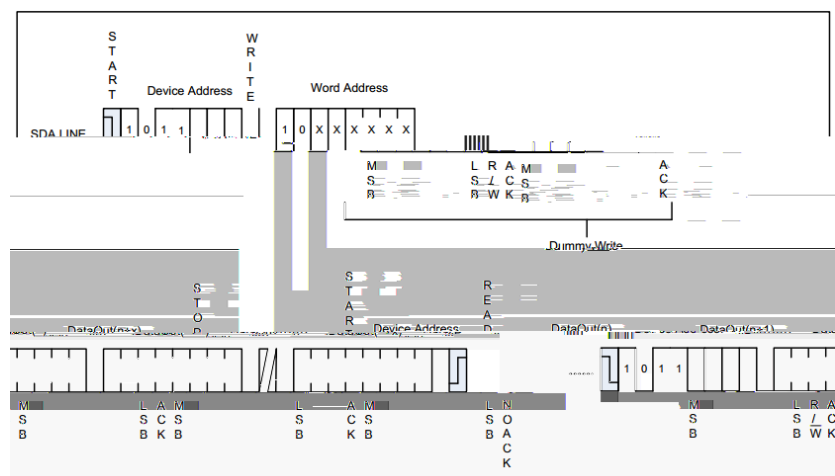
D: D9 „43 † 5 „43 †

DFN

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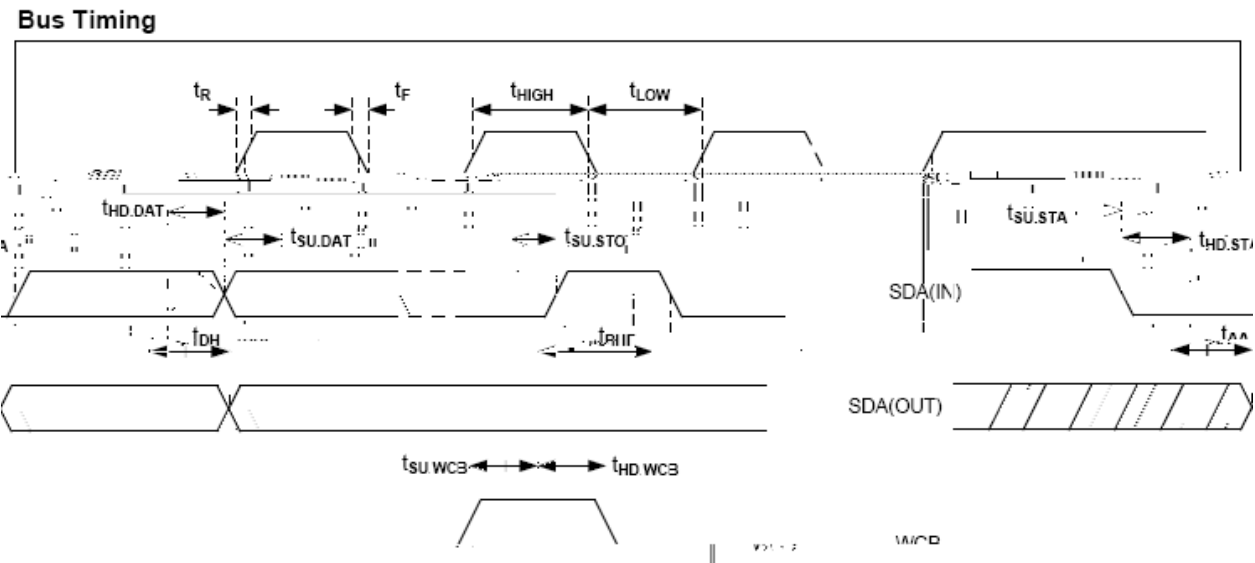
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9



Il j xuh 44 Vh t xhqwldo Uhdg

/ Time Sequence Diagram



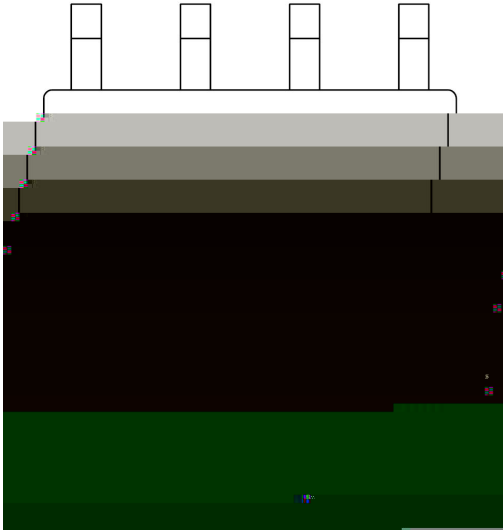
Write Cycle Timing



/ Package Dimensions

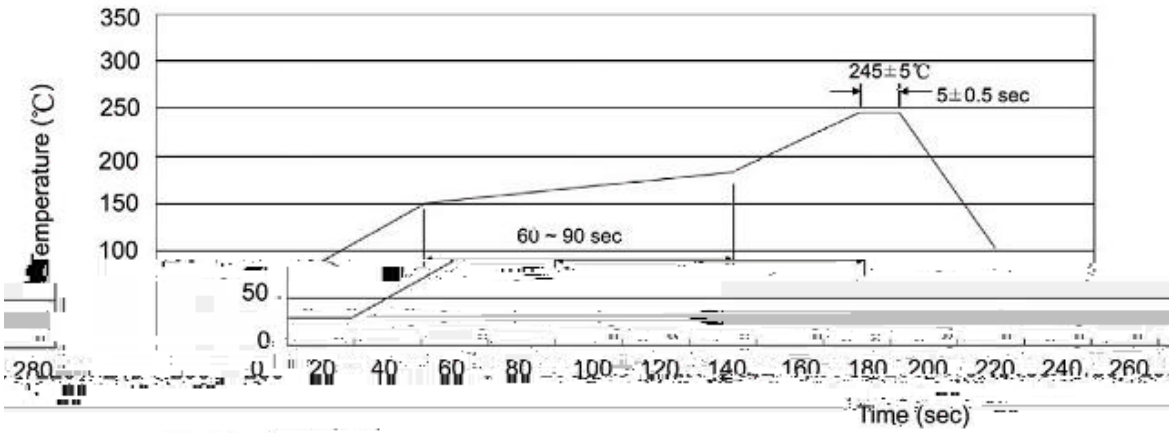


/ Marking Instructions



57F49

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



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