

/ Descriptions

EUF P57F49VF ĩ VRS0; 49 NeIw L±F 5 H ɔ è ñ

/ Features

ɔ ɔ ɔ ψ
ω ɔ H6 41:Y ɔ 518~818Y ω `H ' 4 P k} ɔ 41:~518Y
ω `H ' 733Nk}ψ
H I ǎ F P R V ɔ ℒ 733xD ε ω ζ ɔ ℒ 419 p D ε ω ζ ψ
A ≈ ∙ L ∅ ψ
≈ ψ
49 È ∙ W ψ
è ° 0B3 ψ
τ 45; H ° N ψ
5 `H Q ε ω 8 p v ζ ψ
χ κ 433 κ è 433 w HVG ε K E P W ζ ĩ χ 9NY ĩ
χ .20533 p D>

/ Applications

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/ Pinning



/ Pinning

Slq	Qd p h	W sh	Ghvfulswlr q
4	QF	0	Ⅳ
5	QF	0	Ⅳ
6	QF	0	Ⅳ
7	JQG	Jurxqg	Ⅲ Ⅱ
8	VGD	l2R	2
9	VF0	lq sxw	ⅠH
:	Z FE	lq sxw	H Ⅲ W Ⅰ
;	YFF	Sr z hu	Ⅲ Ⅱ Ⅰ

/ Marking

Ⅳ Ⅲ

/ Absolute Maximum Ratings(Ta=25)

	Ⅳ N		Ⅲ
		ε ζ	
^ ~			

/ Reliability Characteristic

	Ⅳ N	Ⅲ Ⅰ	ω	ε	ω	Ⅲ
		N ~				

	γ N	Ⅱ γ	ω	ε	ω	μ
		—				
		—				

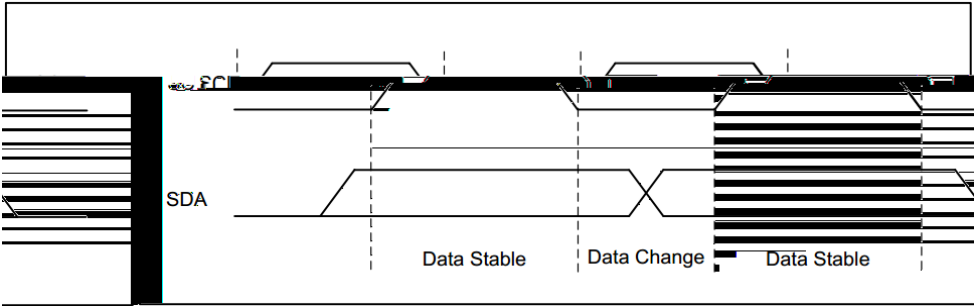
γ N ≤

	N	≤			≤			H
		ω	ε	ω	ω	ε	ω	

/ Functional Description

p / Data Input

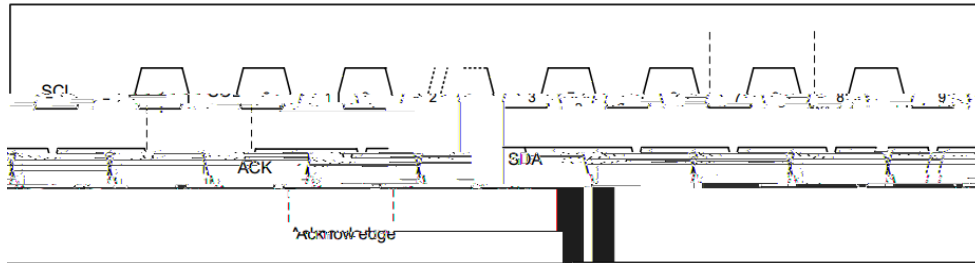
VGD Ő 7 VGD Ő i [0B] İ VF0 H, ɔ W`H ~ + 4 ~ , VF0 ɔ
WQ [0B] VGD i N ß N+ 4 ~ , X



Ilj xuh 4 Gdwd Ydolglw|

p / Start Condition

/ Functional Description

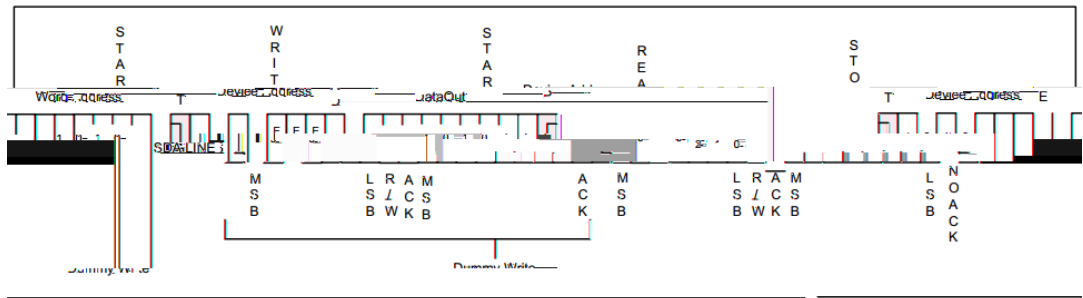


/ Functional Description

p / Acknowledge Polling

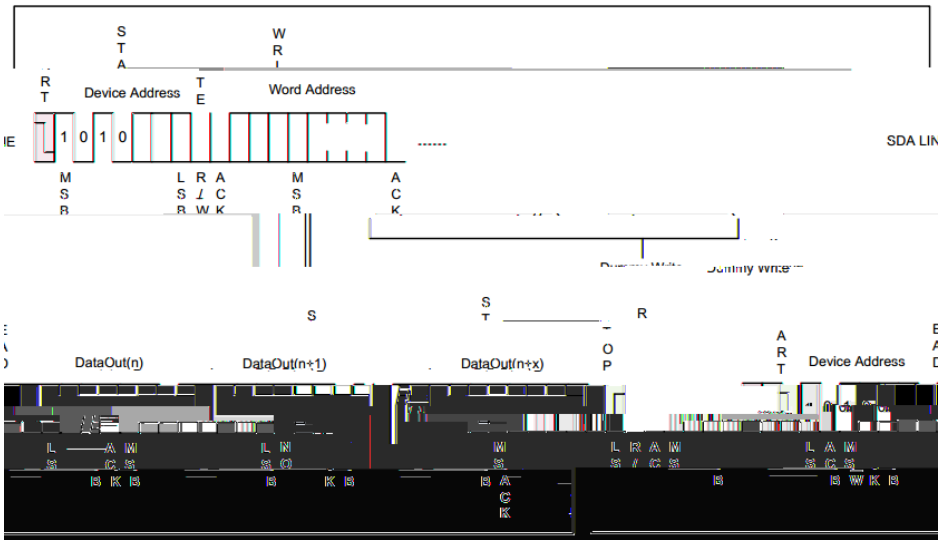
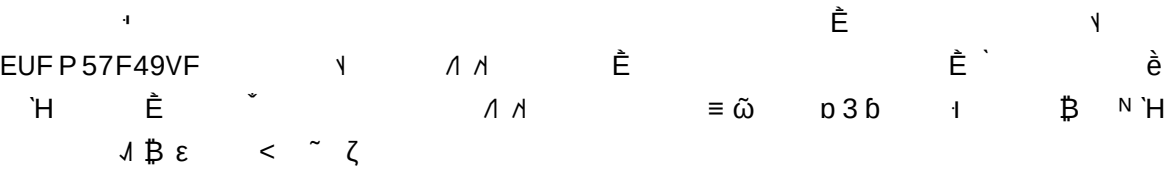
9 17

/ Functional Description



Ilj xuh ; Udqgr p Dgguhv Uhdg

p / Sequential Read



Ilj xuh <

/ Functional Description

Read Identification Page

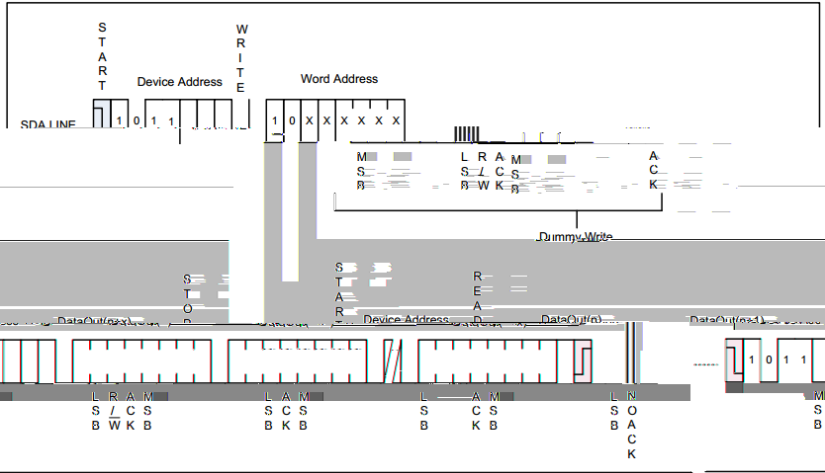
4344e 49 2 D9 3 D8 7 2 D3 43g 9 LG

/ Functional Description

% ° N [0B.] È D: D9 H ° p 43 b 5 ~ [0B.] ' ı p 43 b Q [0B.]
È ψ ' Θ [0B.] ε ~ χ ' ı ı Ω ° N [0B.] ı È ' .. È
;3k ζ
45; H ε 49 È ` ζ ° N [0B.] `H ı ı è M7 [0B.] ° N
È ~ 45; [0B.] H ° N È ≡ ω ε DFN ζ `H ° N
ı ß ßı ε : ζ

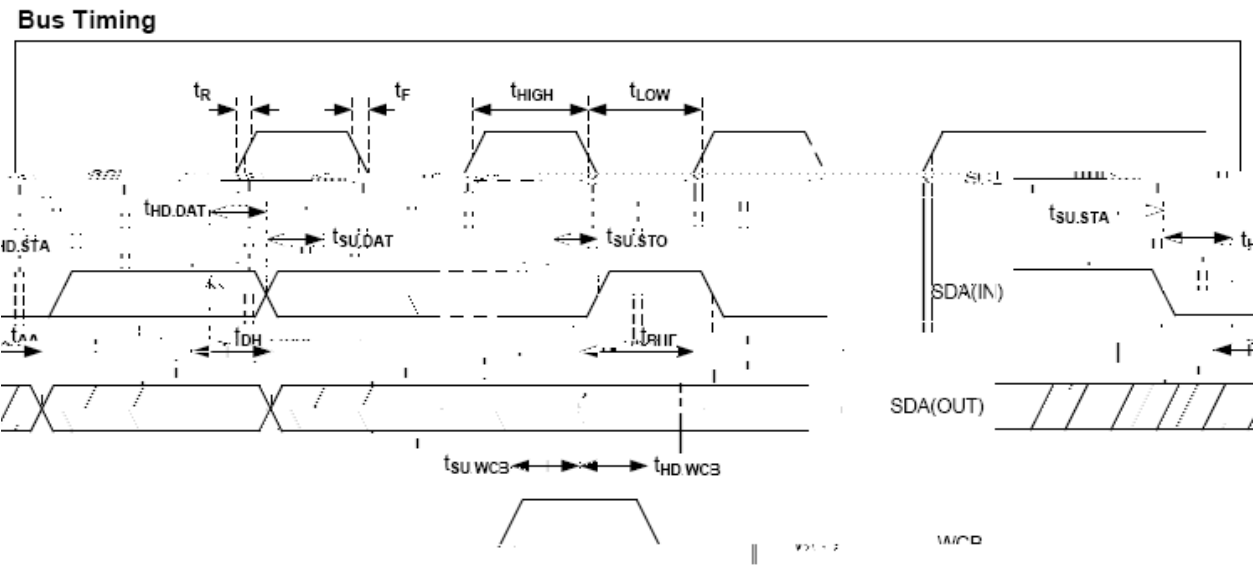
□

□

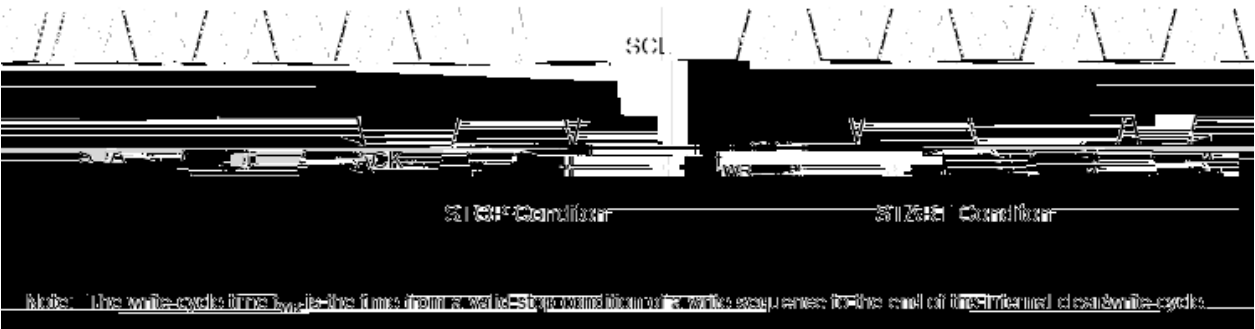


Il j xuh 44 Vh t xhqwldo Uhdg

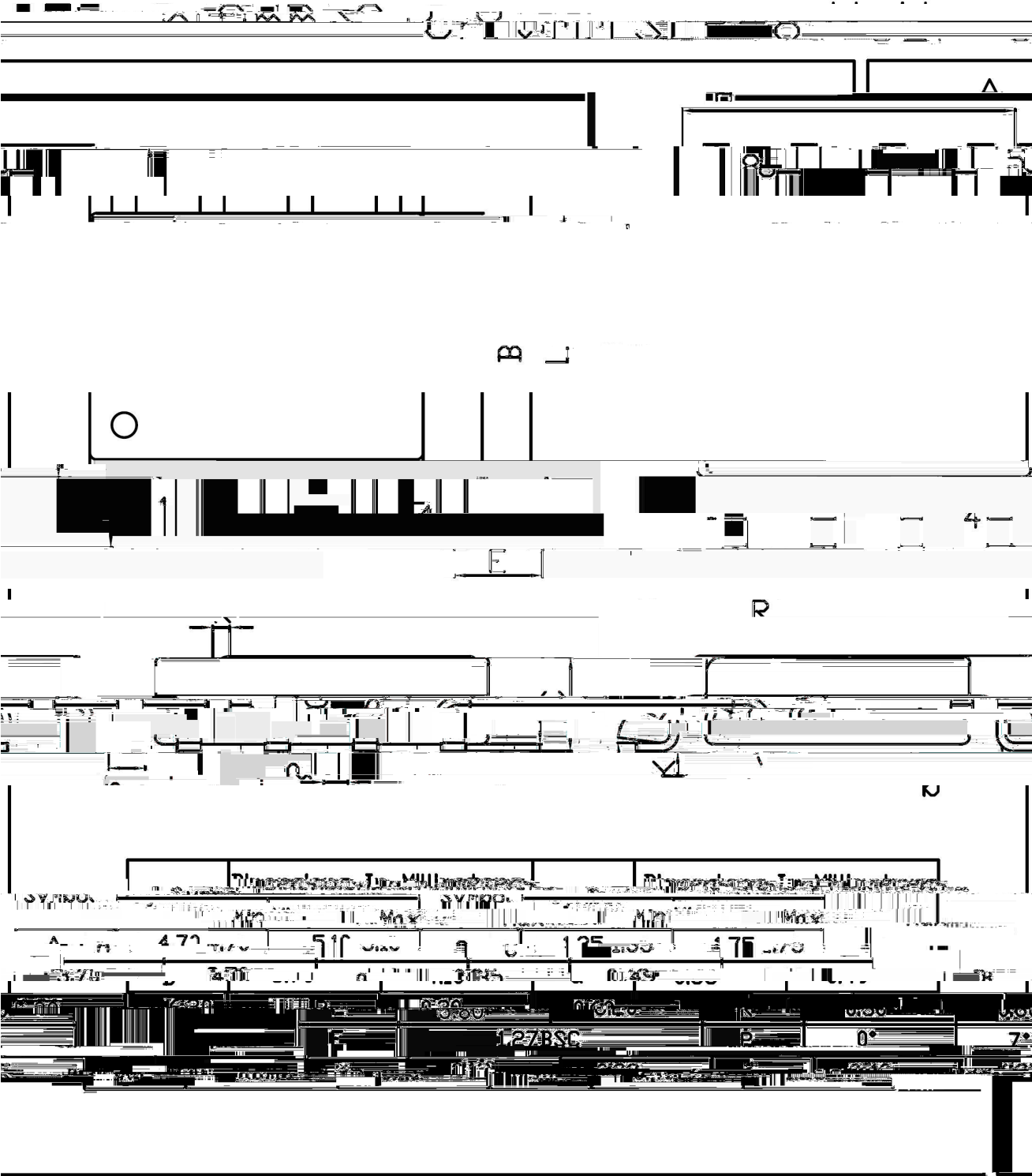
/ Time Sequence Diagram



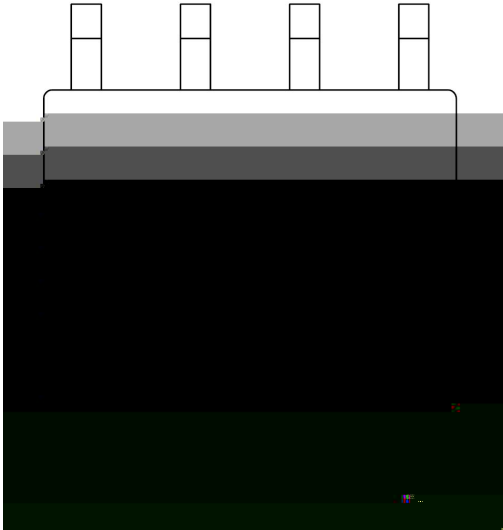
Write Cycle Timing



/ Package Dimensions

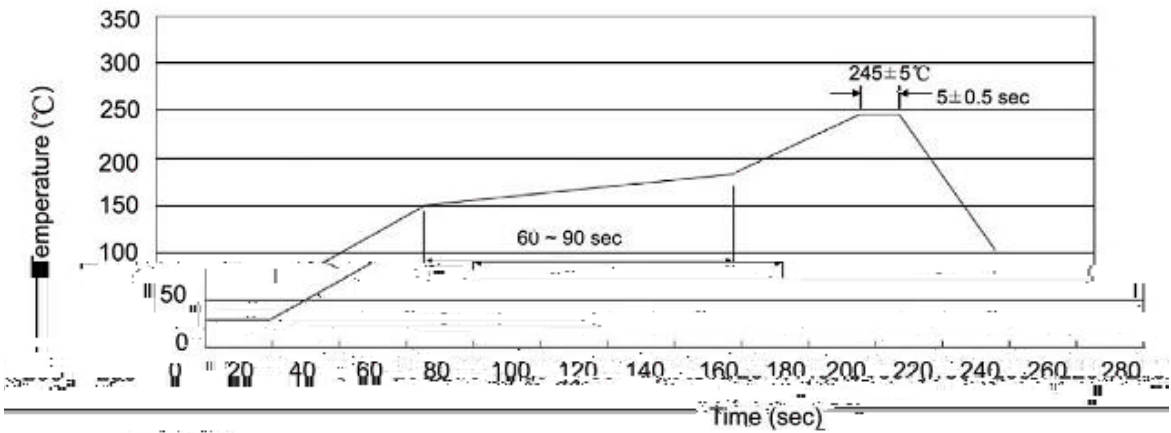


/ Marking Instructions



” X	
X	” Γb
57F49 X	” Γb
---- X	Γ N Γb Γ N

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



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