



The following document contains information on Cypress products. The document has the series name, product name, and ordering part numbering with the prefix “MB”. However, Cypress will offer these products to new and existing customers with the series name, product name, and ordering part number with the prefix “CY”.

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1. Go to www.cypress.com/pcn.
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3. Click the corresponding title from the search results.
4. Download the Affected Parts List file, which has details of all changes

For More Information

Please contact your local sales office for additional information about Cypress products and solutions.

About Cypress

Cypress is the leader in advanced embedded system solutions for the world's most innovative automotive, industrial, smart home appliances, consumer electronics and medical products. Cypress' microcontrollers, analog ICs, wireless and USB-based connectivity solutions and reliable, high-performance memories help engineers design differentiated products and get them to market first. Cypress is committed to providing customers with the best support and development resources on the planet enabling them to disrupt markets by creating new product categories in record time. To learn more, go to www.cypress.com.

MB95350L 系列

8 位微控制器

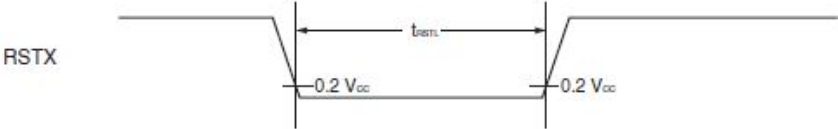
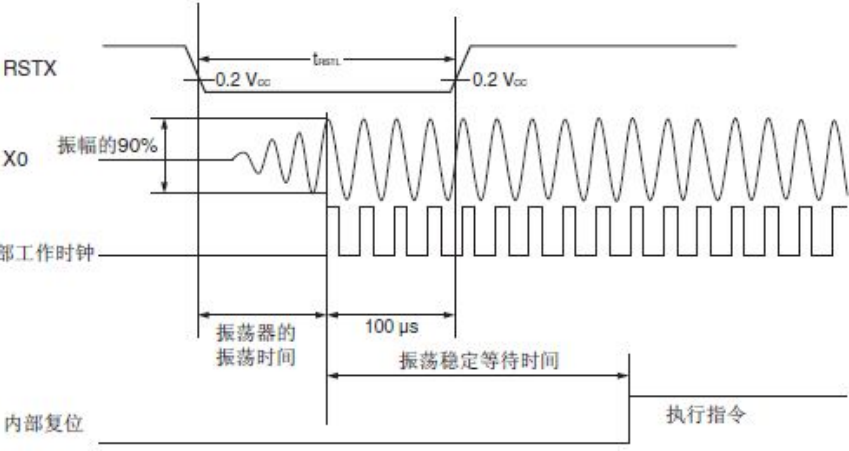
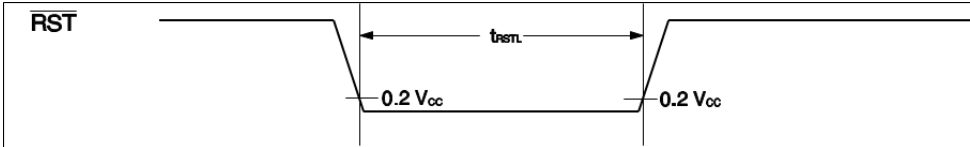
F²MC-8FX

数据手册

勘误表



页码	章节	订正内容																						
Original document code: DS07-12631-3Z																								
Rev. 1.0 December 17, 2014																								
34	电气特性	表「 ■ 电气特性(3) 外部复位」更正如下。																						
		(错误)																						
		<table><tr><th rowspan="2">参数</th><th rowspan="2">符号</th><th colspan="2">值</th><th rowspan="2">单位</th><th rowspan="2">备注</th></tr><tr><th>最小</th><th>最大</th></tr><tr><td rowspan="3">RSTX "L" 电 平脉宽</td><td rowspan="3">t_{RSTL}</td><td>2 t_{MCLK}^{*1}</td><td>—</td><td>ns</td><td>正常工作</td></tr><tr><td>振荡器的振荡时间*2 + 100</td><td>—</td><td>μs</td><td>停止模式、副时钟模式、 副休眠 模式、计时模式以及上电 时</td></tr><tr><td>100</td><td>—</td><td>μs</td><td>时基定时器模式</td></tr></table>	参数	符号	值		单位	备注	最小	最大	RSTX "L" 电 平脉宽	t _{RSTL}	2 t _{MCLK} ^{*1}	—	ns	正常工作	振荡器的振荡时间*2 + 100	—	μs	停止模式、副时钟模式、 副休眠 模式、计时模式以及上电 时	100	—	μs	时基定时器模式
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34	电气特性	<p>图「■电气特性(3) 外部复位」更正如下</p> <p>(错误)</p> <div><ul style="list-style-type: none">● 正常工作时<ul style="list-style-type: none">● 处于停止模式、副时钟模式、副休眠模式、计时模式和上电时<p>(订正)</p><div></div></div>