

**ST7263**
LIMITATIONS AND CORRECTIONS**LOW VOLTAGE RESET LIMITATIONS**

For the currently delivered parts, the Low voltage reset specification must be read as follows. These values (in red) supersede the parameters given in the datasheet version 1.5 of January 2000.

LOW VOLTAGE RESET Electrical Specifications						
Symbol	Parameter	Conditions	Min	Typ	Max	Unit
V_{TRH}	Low Voltage Reset Trigger V_{DD} rising edge	V_{DD} Max. Variation 50mV/ μ s	3.6	3.75	4.0	V
V_{TRL}	Low Voltage Reset Trigger V_{DD} falling edge	V_{DD} Max. Variation 50mV/ μ s	3.2	3.5	3.7	V
V_{TRM}	V_{DD} minimum for Low Voltage Reset active	V_{DD} Max. Variation 50mV/ μ s		2.0	2.2	V

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