




SPECIFICATION NOTICE

LTC694-3.3/LTC695-3.3

April 1998

The following specifications for the **LTC[®]694-3.3/LTC695-3.3** have changed. The new specifications are shown below in **bold**. For complete specifications, typical performance characteristics and applications information, please see the **LTC694-3.3/LTC695-3.3** data sheet.

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ELECTRICAL CHARACTERISTICS $V_{CC} = 3.3V$, $V_{BAT} = 2V$, $T_A = 25^\circ C$ unless otherwise noted.

PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
RESET and LOW LINE Output Voltage (Note 4)	$I_{SINK} = 400\mu A$, $V_{CC} = 2.8V$	●		0.3	V
	$I_{SOURCE} = \mathbf{0.1\mu A}$, $V_{CC} = 3V$	●	2.3		V
RESET and WDO Output Voltage (Note 4)	$I_{SINK} = 400\mu A$, $V_{CC} = 2.8V$	●		0.3	V
	$I_{SOURCE} = \mathbf{0.1\mu A}$, $V_{CC} = 3V$	●	2.3		V

The ● denotes specifications which apply over the full operating temperature range.

Note 4: The output pins of BATT ON, LOW LINE, PFO, WDO, RESET and RESET have weak internal pull-ups of typically $3\mu A$. However, external pull-up resistors may be used when higher speed is required.

For further information regarding this specification notice contact:

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