



Specifications for the **LT[®]1195** have been modified as shown below in **bold**. For complete specifications, typical performance characteristics and applications information, please see the **LT1195** data sheet.

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±5V ELECTRICAL CHARACTERISTICS $T_A = 25^\circ\text{C}$

$V_S = \pm 5\text{V}$, $C_L \leq 10\text{pF}$, pin 5 open circuit, unless otherwise noted.

SYMBOL	PARAMETER	CONDITIONS	LT1195M/C			UNITS
			MIN	TYP	MAX	
t_{r1} , t_{f1}	Rise Time, Fall Time	$A_V = 50$, $V_{OUT} = \pm 1.5\text{V}$, 20% to 80% (Note 9)	125	170	285	ns

Note 9: AC parameters are 100% tested on the ceramic and plastic DIP packaged parts (J8 and N8 suffix) and are sample tested on every lot of the SO packaged parts (S8 suffix).

For further information regarding this specification notice contact:

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