


Specifications for the **LT[®]138A/LT338A/LM138/LM338** data sheet have been modified as shown below in **bold**. For complete specifications, typical performance characteristics and applications information, please see the **LT138A/LT338A/LM138/LM338** data sheet.

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ELECTRICAL CHARACTERISTICS (Note 1)

SYMBOL	PARAMETER	CONDITIONS		LT338A			LM338			UNITS
				MIN	TYP	MAX	MIN	TYP	MAX	
I _{SC}	Current Limit	(V _{IN} - V _{OUT}) ≤ 10V								
		DC	●	5	8		5	8		A
		0.5ms Peak	●	6	12		6	12		A
		(V _{IN} - V _{OUT}) = 30V, T _J = 25°C			1	2		1		A

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

Note 1: Unless otherwise specified, these specifications apply:

V_{IN} - V_{OUT} = 5V and I_{OUT} = 2.5A. These specifications are applicable for power dissipations up to 50W.

For further information regarding this specification notice contact:

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