



The Large-Signal Voltage Gain of the **LTC[®]1049** is tested with the condition of **V_{OUT} = ±4.75V**. For complete specifications, typical performance curves and applications information, please see the **LTC1049** data sheet.

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ELECTRICAL CHARACTERISTICS V_S = ±5V, T_A = operating temperature range, unless otherwise specified.

PARAMETER	CONDITIONS		MIN	TYP	MAX	UNITS
Large-Signal Voltage Gain	R _L = 100k, V _{OUT} = ±4.75V	●	130	160		dB

For further information regarding this specification notice contact:

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