

ELECTRICAL CHARACTERISTICS The ● denotes the specifications which apply over the full operating temperature range, otherwise specifications are at T_A = 25°C. C_{OUT} = 15μF (Note 9), V_{IN} = V_{OUT} + 0.3V (Note 5), V_{BIAS} = 2.5V unless otherwise noted.

Previous Limit from Rev C, Page 3

PARAMETER	CONDITIONS		MIN	TYP	MAX	UNITS
BIAS Pin Current in Nap Mode	EN = Low	●	120	200	320	μA

New Limit on Rev D, Page 3

BIAS Pin Current in Nap Mode	EN = Low	●	120	300	420	μA
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