


The **LTC[®]1347** data sheet has been modified as shown in **bold** in the following table. For complete specifications, typical performance characteristics and applications information, please see the **LTC1347** data sheet.

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DC ELECTRICAL CHARACTERISTICS $V_{CC} = 5V$, $C1 = C2 = C3 = C4 = 0.1\mu F$ unless otherwise noted.

PARAMETER CONDITIONS	MIN	LTC1040M/LTC1040C			UNITS
		TYP	MAX		
V_{CC} Supply Current	No Load (All Drivers $V_{IN} = 5V$) (Note 2)	●	0.6	1.1	mA
	No Load (All Drivers $V_{IN} = 0V$) (Note 2)	●	0.8	1.3	mA
	Shutdown (Note 3)	●	80.0	120.0	μA

Note 2: Supply current is measured with driver and receiver outputs unloaded.

Note 3: Supply current and leakage current measurements in Shutdown are performed with $V_{ON/OFF} = 0V$

For further information regarding this specification notice contact: Linear Technology Corporation
 1630 McCarthy Blvd.
 Milpitas, California 95035-7417
 Attn: Product Marketing Manager
 Phone: (408) 432-1900