

# Lt3045 20v 500ma Ultralow Noise Ultrahigh Psrr Linear

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### Lt3045 20v 500ma Ultralow Noise

#### **LT3045-1: 20V, 500mA, Ultralow Noise,**

20V, 500mA, Ultralow Noise, Ultrahigh PSRR Linear Regulator with VI OC Control The LT®3045-1 is a high performance low dropout linear regulator featuring LTC' s ultralow noise and ultrahigh PSRR architecture for powering noise sensitive applications De - signed as a precision current reference followed by a high

#### **LT3045 (Rev. B) - Analog Devices**

LT3045 1 Re For more information [www.analog.com](http://www.analog.com) TYPICAL APPLICATION FEATURES DESCRIPTION 20V, 500mA, Ultralow Noise, Ultrahigh PSRR Linear Regulator The LT®3045 is a high performance low dropout linear regulator featuring LTC's ultralow noise and ultrahigh PSRR architecture for powering noise sensitive applica - tions

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### **Lt3045 20v 500ma Ultralow Noise Ultrahigh Psrr Linear**

Lt3045 20v 500ma Ultralow Noise Ultrahigh Psrr Linear \*FREE\* lt3045 20v 500ma ultralow noise ultrahigh psrr linear LT3045 20V 500MA ULTRALOW NOISE ULTRAHIGH PSRR LINEAR Author : Christine Nadel Solutions Intermediate Progress Test Unit 9Ap Calculus Bc ...

### **Noise sensitive applications want ultralow noise LDO ...**

The newest member is the LT3045, an ultralow noise, ultrahigh The IC delivers up to 500mA output current with a 260mV dropout voltage at full load, across a wide 18V to 20V input voltage range Output voltage range is 0V to 15V and output voltage tolerance is highly accurate at ...

### **SCHEMATIC1 : 00 RevHistory**

ultralow noise, ultrahigh psrr linear regulator a3 monday, september 16, 2019 1 1 lt3045edd & lt3094edd demo circuit e4 gnd r14 200k1% r7 249 1% r6 121k1% c7 (opt) 1206 e2 p-vout 12v 500ma r3 (opt) e3 gnd e9 gnd c10 47uf/35v 1206 r4 12k1% c2 47uf/35v 1206 + cin2 22uf/50v uc21h220mcl1gs alum c6 47uf/35v 1206 e8 n-vout-12v 500ma e12 vioc r13 4

### **Demo manual Dca**

the LT3045-1 incorporates a VI OC tracking function to control an upstream switching converter to maintain a constant voltage across the LT3045-1 and hence mini-mize power dissipation DC2593A operates over an input range of 38V to 20V The LT3045-1 delivers a maximum output current of 500mA It features ultralow noise and ultrahigh PSRR

### **ADI Linear Regulators - Mouser Electronics**

Featured Ultralow Noise Positive Linear Regulators 100mA 250mA 1A 4A 10A Home -Power Management LT3042 LT3045: 33V, 500mA, 08µV RMS Lower noise than a battery! LTC6655 Precision Reference): 25V, 1mA, 12µV RMS 20V 40V 50mA 2A Max Output Current

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