

## LF398AN Texas Instruments Product Details PDF





Images are for reference See Product Specification

## Send RFO











**Part Number:** LF398AN

**EOLSEMI Part:** LF398AN-20652

**Category:** IC

**Manufacturer:** Texas Instruments

**Applications:** ■Aerospace & defense ■Test & measurement

<u>■Automotive</u> <u>■Enterprise systems</u> <u>■Personal electronics</u>

**Description:** IC OPAMP SAMPLE/HOLD 1 CIRC 8DIP

**MOHS** Lead free / RoHS Compliant **RoHS:** 

**Stock Category:** Available stock

**Stock Resource:** Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

**EDA/CAD Models:** <u>LF398AN</u> PCB Footprint and Symbol

**Delivery:** 

**Payment:** PayPai VISA 🍩 T/T WESTESS WU

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## Customers Also Bought (You May Also Be Interested In)

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CC1120RHBT - Texas Instruments - MCU

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SOC CC243x 8051 CMOS 48-Pin VQFN EP T/R

CC2430F128RTC - Texas Instruments - MCU

SOC CC243x 8051 CMOS 48-Pin VQFN EP Tray

CC2510F16RHHT - Texas Instruments - MCU

SOC CC2510Fx 8051 CMOS 36-Pin VQFN EP T/R

CC2510F16RHHR - Texas Instruments - MCU

SOC CC2510Fx 8051 CMOS 36-Pin VQFN EP T/R

CC2511F16RSP - Texas Instruments - MCU

SOC CC2511Fx 8051 CMOS 36-Pin VQFN EP Tray

CC2530F256RHAT - Texas Instruments - MCU

RF System on a Chip - SoC IC RF ZigBee 802.15.4 SoC 2.4Ghz

<u>CC2533F32RHAT</u> - <u>Texas Instruments</u> - <u>MCU</u>

SOC CC253x 8051 40-Pin VQFN EP T/R

CC2533F96RHAT - Texas Instruments - MCU

RF System on a Chip - SoC System-on-Chip Sol

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Bluetooth v4.1 (BLE) + EDR SMART SOC Class I 4Mbps 3.6V 76-Pin VQFNP-MR

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