

OPA137PA Texas Instruments Product Details PDF





Images are for reference See Product Specification

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Part Number: OPA137PA

EOLSEMI Part: OPA137PA-25137

Category: IC

Manufacturer: Texas Instruments

Applications: ■ <u>Aerospace & defense</u> ■ <u>Test & measurement</u>

■Automotive ■Communications equipment ■Industrial

Description: IC OPAMP GP 1 CIRCUIT 8DIP

RoHS: Lead free / RoHS Compliant

Stock Category: Available stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee <u>» Learn More</u>

EDA/CAD Models: OPA137PA PCB Footprint and Symbol

Payment: PayPai VISA 😂 🚺

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Customers Also Bought (You May Also Be Interested In)

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BU9882FV-WE2 - ROHM Semiconductor - EEPROM

IC EEPROM 2K I2C 400KHZ 14SSOP

BQ2028YZGR - Texas Instruments - EEPROM

4Kb EEPROM with Single-Wire HDQ Interface and Temperature Senso

BU9348K - ROHM Semiconductor - DRAM

IC DRAM CONTROLLER QFP44

BU9832GUL-WE2 - Rohm Semiconductor - EEPROM

EEPROM EEPROM Serial-SPI 8K

<u>B4860NSE7OUMD</u> - <u>NXP Semiconductors</u> - <u>MPU</u>

MPU QorIQ B4860 RISC 64bit 28nm 1.6GHz 1020-Pin FCBGA Tray

BR93L56RFVT-WE2 - ROHM Semiconductor - EEPROM

IC EEPROM 2K SPI 2MHZ 8TSSOP

CC3200R1M1RGCR - Texas Instruments - MCU

Module 802.11b/g/n 2.484GHz 16000Kbps 64-Pin VQFN EP T/R

C8051F000-GQR - Silicon Laboratories Inc - MCU

IC MCU 8BIT 32KB FLASH 64TQFP

C8051F000-GQ - Silicon Laboratories Inc - MCU

8051 20 MHz 32 kB 8-bit MCU

C8051F130-GQ - Silicon Laboratories Inc - MCU

8051 100 MHz 128 kB MAC 8-bit MCU

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