

OP Amp Quad GP $\pm 16V/32V$

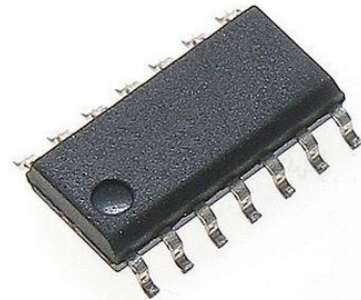
Manufacturers [Renesas Technology Corp](#)

Package/Case SOP14

Product Type Amplifier ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for UPC844G2-A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

BIPOLAR ANALOG INTEGRATED CIRCUIT, SINGLE SUPPLY VOLTAGE, HIGH SPEED, WIDE BAND, QUAD OPERATIONAL AMPLIFIERS

Features

Slew Rate $>+>$

Gain Bandwidth Product $>$

Input Offset Voltage: ± 2 mV (TYP.)

Input Offset Current: ± 6 nA (TYP.)

Operating Ambient Temperature $\mu PC844G2 >$

Stability to capacitive load (Capacitive load, 1000 pF)

Built-in phase correction circuit.

Built-in output short-circuit protection circuit.

Standard pin (pin compatible) configuration of a quad operational amplifier.

Related Products



[UPC451G2-A](#)

Renesas Technology Corp
SOP-8



[UPC802G2-A](#)

Renesas Technology Corp
SOP-8



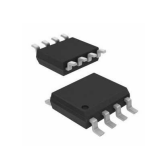
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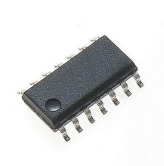
[UPC812G2-E2-A](#)

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