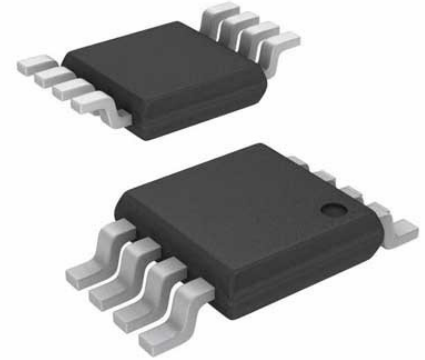


Operational Amplifier, Dual, 2 Amplifier, 1 MHz, 0.6 V/ μ s, 1.8V to 6V, MSOP, 8 Pins

Manufacturers	Microchip Technology, Inc
Package/Case	MSOP-8
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MCP6L02T-E/MS or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The MCP6L02 is a dual general purpose op amp offering rail-to-rail input and output over the 1.8 to 6V operating range. This amplifier has a typical GBWP of 1 MHz with typical quiescent current of 85 microamperes. The MCP6L02 is available in 8-lead SOIC and MSOP packages

Features

Quiescent Current: 85 μ A (typ.)

Supply voltage range: 1.8V to 6V

Rail to Rail Input and Output

Extended Temperature Range

Space Saving Package Offering: 8-lead SOIC and MSOP

Related Products



[MCP6S28-I/SL](#)

Microchip Technology, Inc
SOIC-16



[MCP6V31T-E/OT](#)

Microchip Technology, Inc
SOT-23-5



[MCP6V11T-E/OT](#)

Microchip Technology, Inc
SOT-23-5



[MCP6L01T-E/OT](#)

Microchip Technology, Inc
SOT-23-5



[MCP6024-I/SL](#)

Microchip Technology, Inc
SOIC-14



[MCP6022-I/SN](#)

Microchip Technology, Inc
SOIC-8



[MCP604-E/SL](#)

Microchip Technology, Inc
SOIC-14



[MCP602T-I/SN](#)

Microchip Technology, Inc
SOIC-8