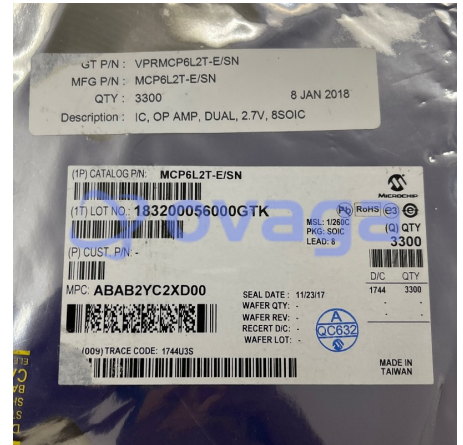


Operational Amplifier, Dual, 2 Amplifier, 2.8 MHz, 2.3 V/ μ s, 2.7V to 6V, SOIC, 8 Pins

Manufacturers	<u>Microchip Technology, Inc</u>
Package/Case	SOIC-8
Product Type	Amplifier ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MCP6L2T-E/SN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The MCP6L2 dual operational amplifier (op amp) has a gain bandwidth product of 2.8 MHz with low typical operating current of 200 and an offset voltage that is less than 3 mV. The MCP6L2 uses Microchip's advanced CMOS technology, which provides low bias current, high-speed operation, high open-loop gain and rail-to-rail output swing. The MCP6L2 operates with a single supply voltage that can be as low as 2.7V, while drawing less than 330 of quiescent current per amplifier. The MCP6L2 is available in standard 8-lead SOIC and MSOP packages.

GT P/N : VPRMCP6L2T-E/SN
MFG P/N : MCP6L2T-E/SN
QTY : 3300 8 JAN 2018
Description : IC, OP AMP, DUAL, 2.7V, 8SOIC

(1P) CATALOG P/N: **MCP6L2T-E/SN**

(1T) LOT NO.: **183200056000GTK**

(P) CUST. P/N: -

MPC: **ABAB2YC2XD00**

(009) TRACE CODE: 1744U3S


MICROCHIP

RoHS e3 e
MSL: 1/260C
PKG: SOIC
LEAD: 8

(Q) QTY
3300

D/C	QTY
1744	3300
-	-
-	-

SEAL DATE : 11/23/17
WAFER QTY: -
WAFER REV: -
RECERT D/C: -
WAFER LOT: -


MADE IN TAIWAN

Related Products



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Microchip Technology, Inc
SOIC-16



[MCP6V31T-E/OT](#)

Microchip Technology, Inc
SOT-23-5



[MCP6V11T-E/OT](#)

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[MCP6L01T-E/OT](#)

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SOIC-8