

Op Amp Quad Low Voltage Amplifier R-R I/O 6V 14-Pin SOIC T/R

Manufacturer:	STMicroelectronics, Inc	<input type="text" value="LMV324IDT Image"/>
Package/Case:	SOP14	Images are for reference only
Product Type:	Amplifier ICs	<input type="button" value="Inquiry"/>
RoHS:	RoHS Compliant/Lead free 	
Lifecycle:	Active	

General Description

The data sheet provides electrical specifications, pin assignments, and package diagrams for the SPC5x series of microcontroller units (MCUs). For functional characteristics, see the SPC5x microcontroller reference manual.

The SPC58xEx microcontroller is the first in a new family of devices superseding the SPC5x family. SPC58xEx builds on the legacy of the SPC5x family, while introducing new features coupled with higher throughput to provide substantial reduction of cost per feature and significant power and performance improvement (MIPS per mW).

Key Features

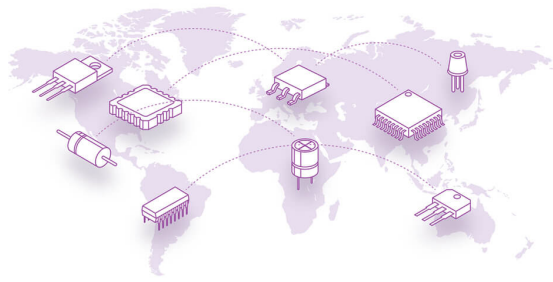
Extended Vicm (VDD -0.2 to VCC +0.2V)

2kV ESD Tolerance

±1V Differential input voltage

40nV/√Hz Input voltage noise

0.01% Total harmonic distortion



Recommended For You

LMB39D

STMicroelectronics, Inc

SOP14

LMB93D

STMicroelectronics, Inc

SOP8

LM239D

STMicroelectronics, Inc

SOP

LM158DT

STMicroelectronics, Inc

SOP8

LM2902D

STMicroelectronics, Inc

SOP14

LM2903D

STMicroelectronics, Inc

SOP8

LM239PT

STMicroelectronics, Inc

TSSOP14

LMB39DT

STMicroelectronics, Inc

SOP14

LMB39PT

STMicroelectronics, Inc

TSSOP14

LM119J

STMicroelectronics, Inc

CDIP14

LMV358IPT

STMicroelectronics, Inc

TSSOP-8

LMB11DT

STMicroelectronics, Inc

SOP-8

LMB93PT

STMicroelectronics, Inc

TSSOP-8

LMB93DT

STMicroelectronics, Inc

SOP-8

LMV358LIDT

STMicroelectronics, Inc

SOP-8