

DAB2190

SSI2190 SSOP-TO-DIP ADAPTER BOARD

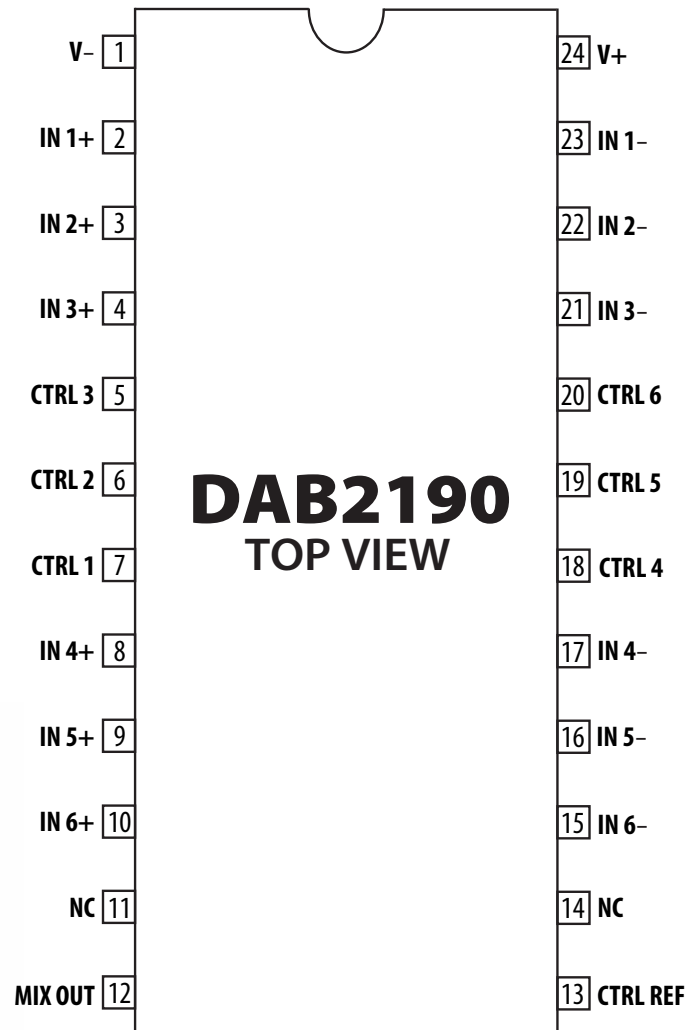
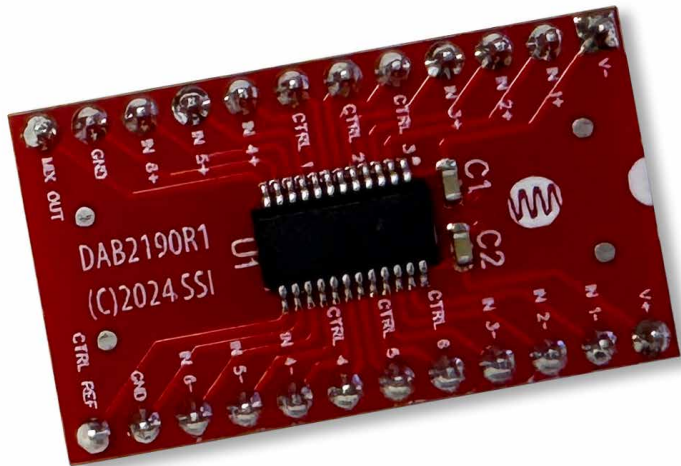
Support Products

While the SSI2190's compact SSOP package allows dense PCB layouts, the condensed lead pitch can be a challenge during prototyping and evaluation. The DAB2190 solves the problem by providing a SSI2190 and two power supply decoupling caps on a PCB with very manageable 0.10" spaced through-hole header leads.

Refer to the SSI2190 data sheet for detailed information on application of the DAB2190.

SPECIFICATIONS

- Lead pitch: 2.54mm (0.10")
- Row spacing: 15.24mm (0.60")
- Lead diameter: 0.64mm (0.025")
- PCB hole diameter: 1.02mm (0.04")
- Approximate PCB size: 30mm x 17mm
- Cap value: 0.1 μ F, 50V X7R



The DAB2190 is available exclusively from Sound Semiconductor and its authorized resellers

PO Box 1587, Arroyo Grande, CA 93421 USA, www.soundsemiconductor.com

Sound Semiconductor, Fatkeys, and ProCircuit are trademarks of Sound Semiconductor. Mask Works protected by the Semiconductor Chip Protection Act.

Rev. 1.0, April 2025

Copyright © Sound Semiconductor, Inc. 2025