

# DAB2140

## SSI2140 SSOP-TO-DIP ADAPTER BOARD

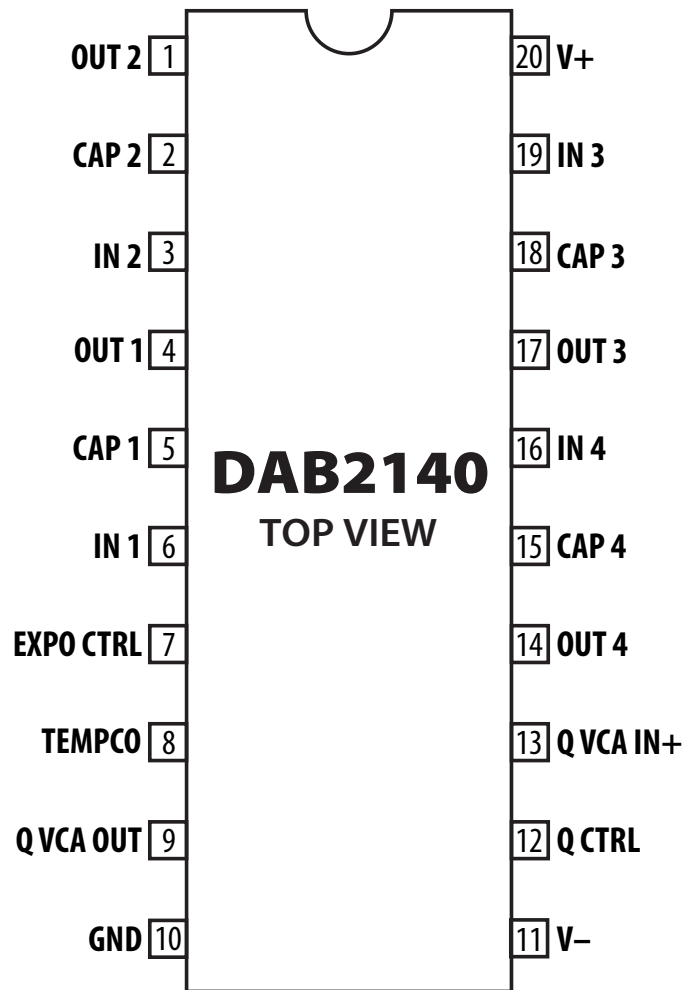
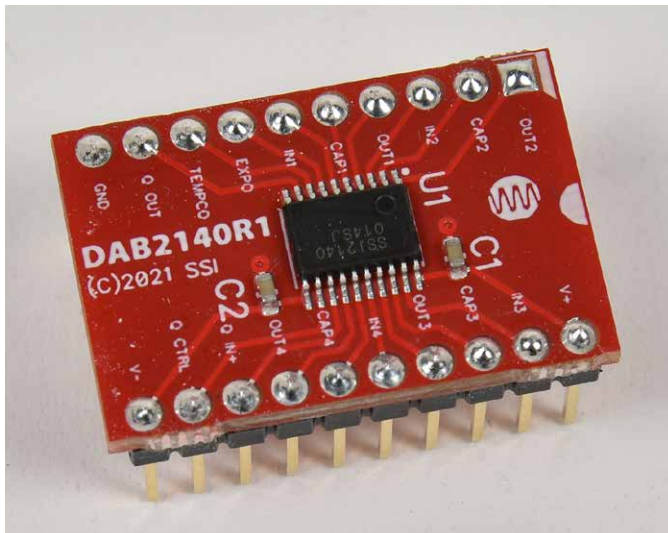
### Support Products

While the SSI2140's compact SSOP package allows dense PCB layouts, the condensed lead pitch can be a challenge during prototyping and evaluation. The DAB2140 solves the problem by providing a SSI2140 and two power supply decoupling caps on a PCB with very manageable 0.10" spaced through-hole header leads.

Refer to the SSI2140 data sheet for detailed information on application of the DAB2140.

#### 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: 27mm x 18mm
- Cap value: 0.1µF, 50V X7R



The DAB2140 is available exclusively from Sound Semiconductor and its authorized resellers

PO Box 222, Standard, CA 95373 USA Phone 209-536-0492, [www.soundsemiconductor.com](http://www.soundsemiconductor.com)

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

Rev. 1.1, March 2021

Copyright © Sound Semiconductor, Inc. 2021