

DAB2130

SSI2130 QFN-TO-DIP ADAPTER BOARD

Support Products

The DAB2130 eases prototyping of the SSI2130 Voltage Controlled Oscillator by attaching a SSI2130 and two local power supply decoupling caps onto a compact PCB with through-hole connectors. Each pin name is identified, with pin numbers and order maintained relative to the SSI2130. Refer to the SSI2130 data sheet for detailed information on application of the DAB2130.

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: 41mm x 18mm
- Cap value: 0.1µF, 50V X7R



The DAB2130 is available exclusively from Sound Semiconductor and its authorized resellers

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