Rev: 053107

DS9072/DS9075/DS9076
SIP Stik Connectors

Features

- **Provides Snap-In Connection Between SIP Stiks and Motherboard**
- **Low Insertion Force, Redundant Contacts**
- **All Connectors are RoHS Compliant**

Ordering Information

PART	DESCRIPTION	LENGTH (in)	PITCH (in)	ORIGINAL MANUFACTURER PART # (FOR REFERENCE ONLY)
DS9072-40V	40 contact, vertical position	2.950	0.050	Molex 15-82-0782
DS9072H-40R	40 contact, high-profile right-angle position	2.950	0.050	Molex 15-82-1528
DS9072-72V	72 contact, vertical position	4.550	0.050	Molex 15-82-0772
DS9072H-72R	72 contact, high-profile right-angle position	4.550	0.050	Molex 15-82-0329
DS9072L-72R	72 contact, low-profile right-angle position	4.550	0.050	Molex 15-82-1303

40-Position DIP-to-SIP and SIP-to-DIP Adaptors for Development of DS2250 Micro Stik Products

PART	DESCRIPTION	PITCH (in)	ADAPTOR
DS9075-40V	40 contact, horizontal DIP plug with 40 contact, low-profile vertical position SIMM connector	0.050	SIP-to-DIP
DS9076-40	40 contact, vertical SIMM edge card with 40 contact, vertical DIP socket	0.050	DIP-to-SIP

DS9072, DS9075, DS9076

SIP Stik Connectors

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Ordering Information

Notes:

1. Other options and links for purchasing parts are listed at: http://www.maxim-ic.com/sales.
2. Didn't Find What You Need? Ask our applications engineers. Expert assistance in finding parts, usually within one business day.
3. Part number suffixes: T or T&R = tape and reel; + = RoHS/lead-free; # = RoHS/lead-exempt. More: SeeFull Data Sheet or Part Naming Conventions.
4. * Some packages have variations, listed on the drawing. "PkgCode/Variation" tells which variation the product uses.

Devices: 1-2 of 2

DS9072	Free Sample	Buy	Package: TYPE PINS FOOTPRINT DRAWING CODE/VAR *	Temp	RoHS/Lead-Free? Materials Analysis
DS9072-40V/NO-BRAND				0C to +70C	RoHS/Lead-Free: See data she
DS9072H-40R/NO-BRAND				0C to +70C	RoHS/Lead-Free: See data she

Didn't Find What You Need?

- Next Day Product Selection Assistance from Applications Engineers
- Parametric Search
- Applications Help

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Key Features
Applications/Uses
Key Specifications
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