

## NEWS LETTER

### Altera HSMC breakout adapter

[ZX106](#) and [ZX107](#) Samtec QTH QSH 090 breakout adapters offer single QTH 090 or dual header/socket connectors for true development and debugging purposes. Tailored for pre-bringup, debugging and testing of any general design utilizing QTH QSH 090 connector series. Both ZX106 and ZX107 provide full development support for Altera High Speed Mezzanine Card, HSMC. Designed in 4 layers PCB with improved signal integrity and ease of use.

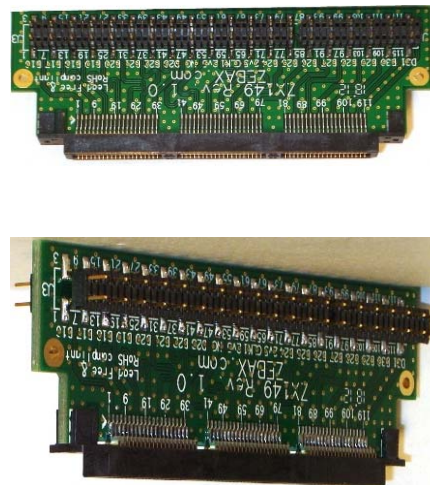
**Application:** Functional and interface testing of ASIC, Evaluating board testing, bringup, hardware debugging.



### Xilinx FPGA HiTech Global PCIe

Introducing [ZX149](#) utilizing Samtec QTE-060 60pins x2 rows totaling 120 signals offering differential ended design. It is designed for differential signaling ( can also be used for single ended applications ). **All differential pairs have identical trace length.** It is designed complementing HITECHGLOBAL , HTG-V6-PCIE Xilinx Virtex 6 FPGA development solution. The accommodating headers are designed for use with Agilent E5381A , Tektronix P3770 differential probes. Any single ended or differential probe may be used for signal measurement and monitoring.

**Application:** Functional and interface testing of ASIC, characterization, bringup, hardware debugging and performance analysis.



### Altera High Speed Mezzanine Card, HSMC, from Zebax - Best in class adapters

Zebax provides best in class Altera HSMC breakout adapters with improved signal integrity for performance, ease of use and reliability.

You're receiving this email as you have subscribed to the Zebax.com newsletter or refereed by colleague. You may reply to this email with "unsubscribe" at subject line if no longer wish to receive email communications from Zebax at any time.

Questions or comments ? email us at [contact@zebax.com](mailto:contact@zebax.com)