



PDN Number: 0908

PDN Change Level: Major

PDN Date: September 18, 2009

Subject: Discontinuation of MicroTCA[®] Kits

Dear Customer,

This letter is to inform you of Actel's decision to obsolete several of the MicroTCA kits, (listed in Table 1). Note that some inventory exists for the existing part numbers and these part numbers will continue to be sold until stock is depleted.

Table 1. Obsolete MicroTCA Kits

Obsolete Part Number	Part Number Description
uTCA-AMC-RD-O	Complete MicroTCA Advanced Mezzanine Card Reference Design with hardware schematics, BOM, manufacturing files, included DirectCores in obfuscated RTL, and software executables.
uTCA-AMC-RD-S	Complete MicroTCA Advanced Mezzanine Card Reference Design with hardware schematics, BOM, manufacturing files, included DirectCores in RTL-source format, and firmware executable binaries.
uTCA-AMC-SA	Complete MicroTCA sample Advanced Mezzanine Card Load Module using a module management controller (MMC) based on Core8051s and CoreI2C on an Actel AFS600 Fusion FPGA. Compliant to PICMG [®] AMC.0 ECR001 RC1.0. Ready to plug in for evaluation and interoperability testing.
uTCA-AMC-SK	Advanced Mezzanine Card Starter Kit implementing a module management controller (MMC) based on Core8051s and CoreI2C on an Actel Fusion FPGA. Compliant to PICMG AMC.0 ECR001 RC2.0. Includes Sample AMC Load Module board, complete firmware C source code, and customer license to use source based firmware in customer products that use Actel U1AFS600 devices.
uTCA-PM-RD-O	Complete MicroTCA Power Module Reference Design with hardware schematics, BOM, board manufacturing files, included DirectCores in obfuscated RTL, and software executable binaries.
uTCA-PM-RD-S	Complete MicroTCA Power Module Reference Design with hardware schematics, BOM, board manufacturing files, included DirectCores in RTL-source, and EMMC firmware executable binaries.
uTCA-PM-SA	Complete MicroTCA sample Power Module using Core8051s-based System Management implementation on two Actel AFS600 Fusion FPGAs. Compliant to MicroTCA.0 Specification Revision 1.0. Ready to plug in for evaluation and interoperability testing.

Should you have any questions please contact your local Actel Sales Representatives.

Regards,

Actel Corporation