



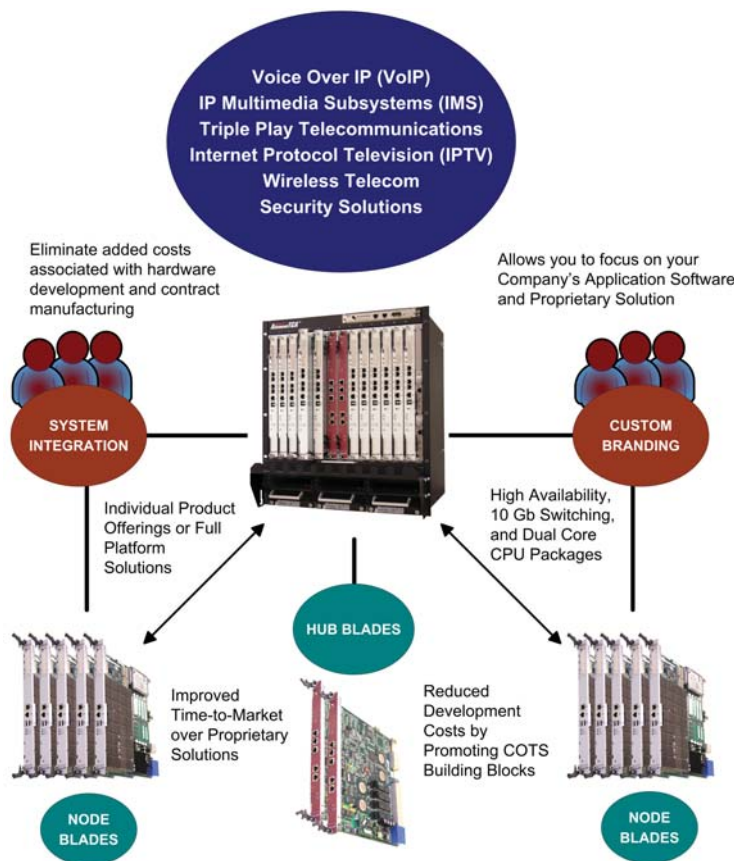
AdvancedTCA Switch Blade

Providing a Cohesive Approach to Embedded Solutions

The ATS1936 is a 10G XAUI fabric hub board with additional support of base switching. The board is designed to meet the PICMG 3.0 and PICMG 3.1 Option 1 & Option 9 specifications. The ATS1936 fully supports IPv4 and IPv6 routing on both the Base and Fabric networks. The ATS1936 features 3 AMC mid-size sites, all of which support telecom linecards for telecom clocking options. The ATS1936 also supports an RTM with 10G Ethernet ingress/egress ports.

About DTI

Through a cohesive approach to embedded computing, Diversified Technology works hand-in-hand with your company to ensure that you are getting the best performance, the highest reliability, quickest time to market and the most efficient use of hardware for your embedded application.



10GB AdvancedTCA Switch Blade

- IPv6 routing support on Base and Fabric
- 10G Ingress on both Base and Fabric
- RTM Support
- 3 AMC Sites
- Advanced multicast features
- Full IPv6 and v6 over v4 tunneling
- Can be used as an ATCA Switch or ATCA node
- High Availability
- RoHS Compliant/Pb Free

Download a Full Technical Data Sheet from our website www.diversifiedtechnology.com



For more information, please download the Product Data Sheet or contact DTI Sales: sales@dtims.com / 1.800.443.2667



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