

## MTCS lead Technical Support for AFDX/ARINC664P7 Databus Applications

For more than 20 years, the Representative & Engineering firm MTCS in China have led the way providing expert technical support to Aerospace companies COMAC and AVIC divisions with advanced AFDX/ARINC664P7 test & simulation solutions. As the official exclusive Representatives and partners for AIM GmbH (since 2003) MTCS have developed a trustful reputation with the end customers, as more than just another sales representative.



MTCS have offices in Beijing, Wuxi, Wuhan, Chengdu, and Xian.

MTCS' application engineers are trained by AIM's engineering team and qualified to provide support services for AIM's product lines and applications. Their laboratory is ISO-9000 certified and equipped with AIM's demo resources to provide pre-sales and post-sales technical support.

Customers can have direct access to AIM engineering team through MTCS' application engineers to deliver advanced AFDX/ARINC664P7 Switch Test Systems, End Systems Test Systems & Data Loading software solutions (ARINC615A) for the development to local Avionics manufactures.

The MTCS field applications engineers provide localized support for all AIM products & applications including AFDX/ ARINC664P7 (and variants), ARINC429, ARINC825 (CAN Bus), MIL-STD-1553 and Fibre Channel, including specific software applications using the API interface. Training and support for customers using the AIM industry leading PBA.pro Test & Analysis Software for Windows/ Linux is part of the MTCS solution.

- ► AIM AFDX ARINC6647
- ► AIM ARINC429
- ► AIM ARINC825
- ► AIM Fibre Channel
- ► AIM Software



## ► Contact us now

to discuss your avionics databus requirements so we can help you design the right solution for your application!

