

MIGRATE LEGACY TEST PROGRAMMES INTO MKAT AT THE PUSH OF A BUTTON

MK Test Systems' latest software feature enables users of ATE to move on from their legacy equipment without losing years of complex test programs.

The translation function means DIT-MCO TestAssistant II®, SYNOR and other test management programs can now be imported into MKAT software, maintaining heritage data but using MKAT's user-friendly program management system and the latest AutoMeg hardware.



Simple migration:

- Maintain your legacy data and test program assets
- Migrate your test programs with a single click
- Mass translation – migrate all programs within a single folder
- No geographic language barriers

Benefits of migration:

- Access the benefits of MKAT test management software
- No programming language required – netlist based
- Change and update your existing programs within MKAT
- Add operator instructions using text, images and video
- Change parameters across all test points simultaneously
- Simple to edit and update existing / translated programs
- Drop down menu program creation and editing
- MKAT report format editing toolset

Suitable for:

- Users of ATE performing high voltage electrical testing & function testing within aerospace, defense, train OEM and other high performance industries.
- Users of legacy test systems who wish to gain access to the many benefits of MK's modern automatic test platforms without losing their existing program assets.