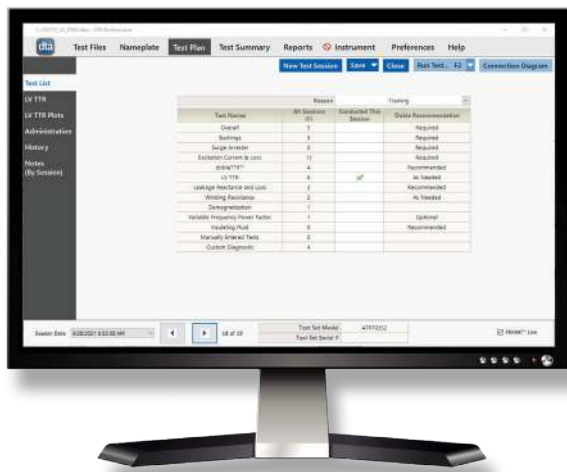


DOBLE OFF-LINE TESTING & ASSESSMENT

DTA SOFTWARE

Doble Test Assistant® Software

SOFTWARE FOR COMPREHENSIVE
COLLECTION, ANALYSIS, AND
MANAGEMENT OF DOBLE M-SERIES
TEST RESULTS



DTA features the First Response Analytics Knowledgebase™ (FRANK™) an artificial intelligence system that “thinks,” helping you instantly analyze your test results along with clear recommendations and explanations. It provides automated control and testing for both the Doble M4100 and M7100. This allows companies to maintain a mixed fleet of Doble power factor test sets on a single platform.

DTA software seamlessly integrates with Doble Database. The DTAWeb client interface software allows users to upload and download data to private remote data storage while leveraging over 60 million world-wide test results for analytic comparison. Doble Database API provides a service layer for retrieving test data and Doble specific test results, such as FRANK™ scores, from the Doble Database for integration with customer 3rd-party enterprise business intelligence tools.

Have an upcoming enterprise business integration project and desire to leverage Doble test data and analytics?

FEATURES

- Automated control and testing using the Doble M4100 and the M7100
- Allows companies to manage a mixed fleet of power factor test sets while maintaining a single platform
- Built-in test sequence recommendation list based on international standards and Doble own stringent requirements
- Built-in template for all configurations and types of HV Assets including transformers, breakers, cables, instrument transformers, capacitor banks, surge arresters, rotating machines and more
- Seamlessly integrates with the Doble Database, the premier cloud test data management system for users of Doble test equipment and Doble oil laboratory test results.
- Powered by FRANK™ (First Response ANalytics Knowledgebase): capable of performing complex diagnostics that are backed-up by the collective statistical analysis of the Doble Database

