

QTEC's Q-Star Obsolescence Solution Adds New Functionality and Data Libraries

Corona, CA – September 20, 2014 – QTEC Solutions Inc., a certified minority owned small business enterprise and global provider of innovative software solutions for the control and mitigation of the obsolescence issues, announced today that the company's Q-Star Obsolescence Management solution has been enhanced with new functionality and data libraries as described below.

Newly released Q-Star functionality includes enhanced searching, depart part matching to improve BOM loading matches, and alternative part match auto-sorting to save user time in selecting the best fit alternative component.

New data libraries include data for REACH, Conflict Minerals, Parametric information, and expanded COTS coverage.

About QTEC Solutions

QTEC Solutions is a minority owned business enterprise and global provider of innovative component obsolescence and counterfeit solutions for manufacturers of long life products with significant electronic component content. QTEC's flagship product, Q-Star, provides a fully integrated, critical information solution that enables manufacturers to predict, view and manage component life cycles by anticipating possible degradations and disruptions to their supply continuity. With Q-STAR's algorithm based life cycle predictions, collaboration capability, and market leading data accuracy, you gain greater control and management insight for better planning, decision-making and execution across every aspect of the obsolescence process. To learn more about our Q-Star component obsolescence solution contact QTEC Solutions at (951) 270-5357 or sales@qtec.us. 355 E. Rincon Street, Suite 219, Corona, CA 92879. www.qtec.us