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INTEGRATED TRACKING SYSTEM

ABSTRACT OF THE DISCLOSURE

The present invention relates to an integrated tracking system and method for providing a company and its customers with information about part and repair status. The tracking system broadly comprises a central processing unit for receiving data about a plurality of parts to be tracked. The central processing unit includes a staging table module for receiving and gathering the inputted data, a master table module for receiving the inputted data from the staging table module and for analyzing, organizing, and standardizing the inputted parts data, and a temporary table module for aggregating transactional records about the parts, which transactional records contain performance metrics on the parts.

Figure 1