METHODS, APPARATUSES, AND STORAGE MEDIA TO TRACK ENGINE COMPONENTS

ABSTRACT

Methods, apparatuses, systems, and storage media to track engine components are disclosed. An example apparatus includes a memory; instructions in the apparatus; and processor circuitry to in response to a notification that an engine is undergoing maintenance or in operation, identify an entry in a database that corresponds to the engine, the engine including a module; update historical data corresponding to the module based on the notification; and determine whether the module of the engine has been replaced by extracting data from a data packet obtained via a wireless communication; and when the module of the engine has not been replaced, replace a first identifier of the module stored in the entry with a second identifier of the module and maintain the historical data for the module in the entry.

[Figure 3]