ABSTRACT

AIRCRAFT CONFIGURATION AND SOFTWARE PART MANAGEMENT USING A CONFIGURATION SOFTWARE PART

A system and method of using a configuration software part for an aircraft. A processor unit on the aircraft identifies software parts for the aircraft from a list of approved software parts for an approved software configuration for the aircraft in the configuration software part. The approved software configuration for the aircraft is identified in the configuration software part and the configuration software part is stored on the aircraft. The processor unit on the aircraft determines whether the software parts identified in the configuration software part are on the aircraft.

Fig. 10