

Method and Apparatus for Monitoring the Wing Anti-icing Valve

Abstract

The present invention relates to a system for monitoring the wing
5 anti-icing valve, comprising: time record device configured to record the
time for opening or closing the anti-icing valve; data acquisition device
configured to obtain the time for opening or closing the anti-icing valve
recorded by the time record device; and message generation device
10 configured to generate the anti-icing valve performance message according
to the time for opening or closing the anti-icing valve obtained by the data
acquisition device.

Fig. 11