

ENGINEWISE

Fleet Performance Report

ABX Air

Please note that engine issues highlighted within the FPA report are based off snapshot steady state performance data. Engine issues/events that are triggered from cockpit indications, transient or ground events (stalls, aborted takeoff etc.) might not be reflected in this report.

Proprietary Rights

This document is the property of Raytheon Technologies Corporation (RTC). You may not possess, use, copy or disclose this document or any information in it, for any purpose, including without limitation to design, manufacture, or repair parts, or obtain FAA or other governmentapproval to do so, without RTC's express written permission. Possession of this document alone, from any source, constitutes such permission. Possession, use, copying or disclosure by anyone without RTC's express written permission is not authorized and may result in criminal and/or civil liability. U.S. Export Classification: EAR ECON EAR99

09/08/2022 16:32 Page 1 of 2





Fleet: B767-200

A/C Reg	ESN	Install Date	Latest CR Date	No Data (CR)	Latest T/O EGT Date	No Data (TO)	CR Delta EGT	CR N1 Vibe (AVML)	CR N2 Vibe (AVMH)	CR Delta WF	TO EGT Margin (RWCTOMAR)	Issues
N650GT (1)	709681	09/29/2021	08/31/2022	8	N/A	N/A	17.8	2	0.5	1.7		No Issue Based On EHM Analysis
N650GT (2)	716610	09/29/2021	08/31/2022	8	N/A	N/A	16.5	2.1	0.7	2.1		No Issue Based On EHM Analysis
N651GT (1)	709677	10/05/2019	08/31/2022	8	N/A	N/A	180	7.5	0.2	9.2		No Issue Based On EHM Analysis
N651GT (2)	709655	09/24/2019	08/31/2022	8	N/A	N/A	281.1	7.5	0.3	11.5		No Issue Based On EHM Analysis

Proprietary Rights

This document is the property of Raytheon Technologies Corporation (RTC). You may not possess, use, copy or disclose this document or any information in it, for any purpose, including without limitation to design, manufacture, or repair parts, or obtain FAA or other governmentapproval to do so, without RTC's express written permission. New precision is not authorized and may result in criminal and/or civil liability. U.S. Export Classification: EAR ECCN EAR99

09/08/2022 16:32 Page 2 of 2