



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.

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U.S. Export Classification: EAR ECCN EAR99

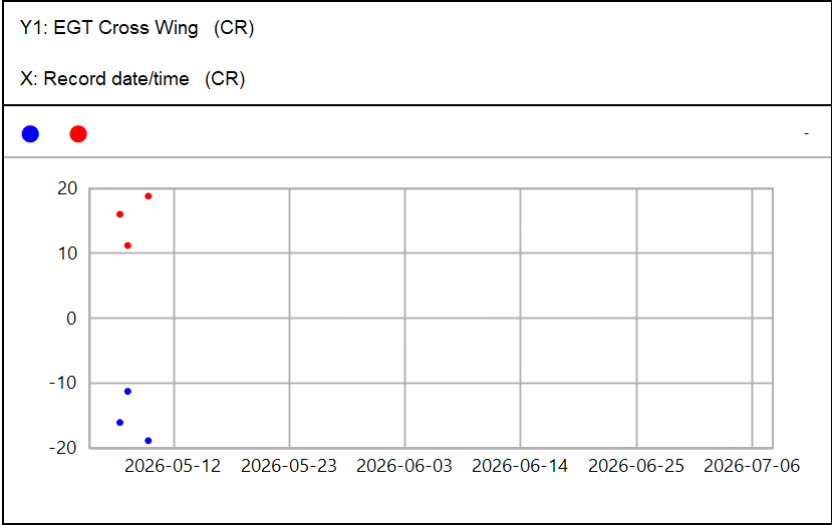


Fleet: B767-200

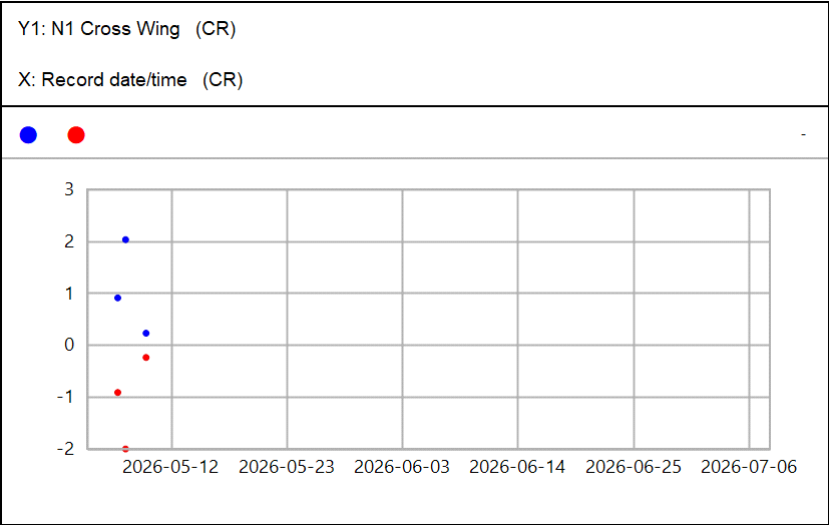
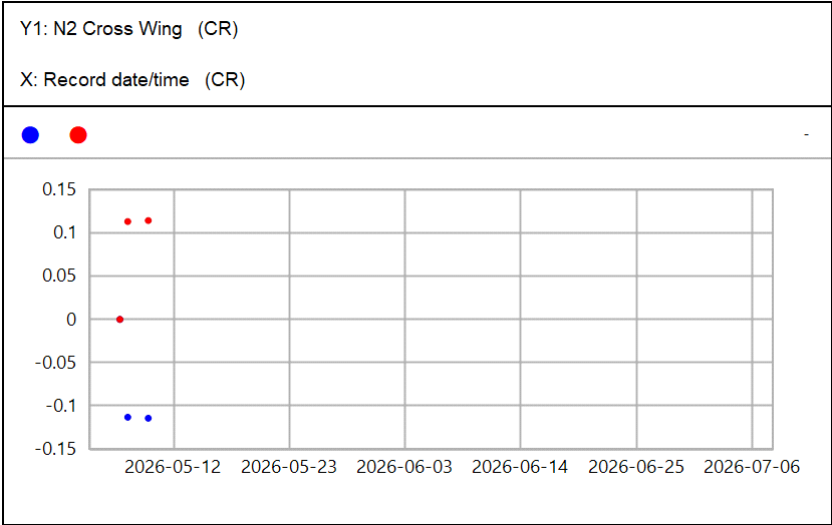
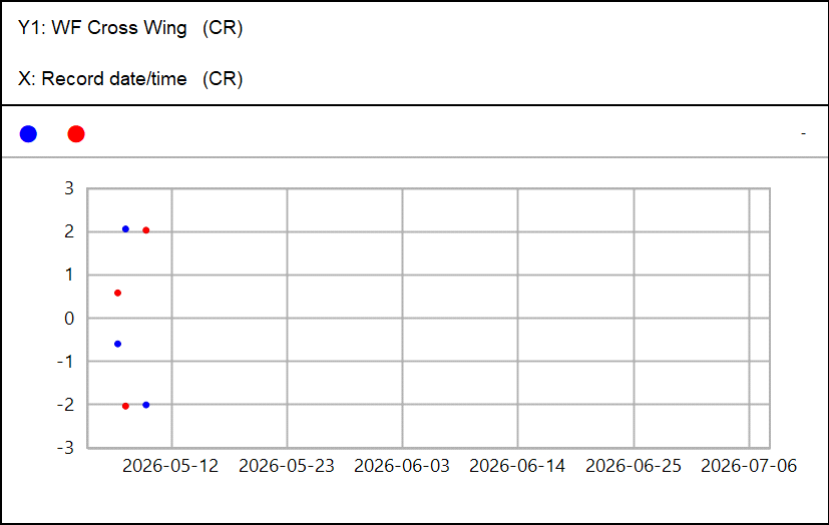
A/C Reg	ETOPS	ESN	Install Date	Latest CR Date	No Data (CR)	Latest T/O EGT Date	No Data (TO)	CR Delta EGT	CR N1 Vibe (AVML)	CR N2 Vibe (AVMH)	CR Delta WF	TO EGT Margin (RWCTOMAR)	Issues
N650GT (1)		709609	10/22/2022	05/09/2026	58	12/03/2024	580	25.8	2.5	0.1	3.5	N/A	No Issue Based On EHM Analysis
N650GT (2)		716610	09/29/2021	05/09/2026	58	12/03/2024	580	39.4	1.1	1.1	5.1	N/A	No Issue Based On EHM Analysis
N651GT (1)		716930	05/22/2023	07/01/2026	5	N/A	N/A	31.2	2.8	3.6	7.8	N/A	No Issue Based On EHM Analysis
N651GT (2)		709655	09/24/2019	07/01/2026	5	N/A	N/A	50.9	1.1	2.8	7.5	N/A	No Issue Based On EHM Analysis

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● 709609 N650GT (1) ABX Air JT9D-7R4D(B)

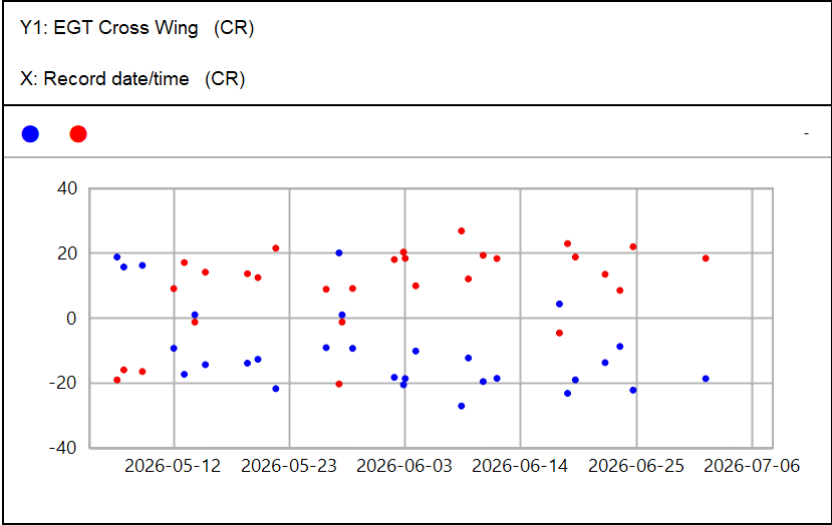


● 716610 N650GT (2) ABX Air JT9D-7R4D(B)

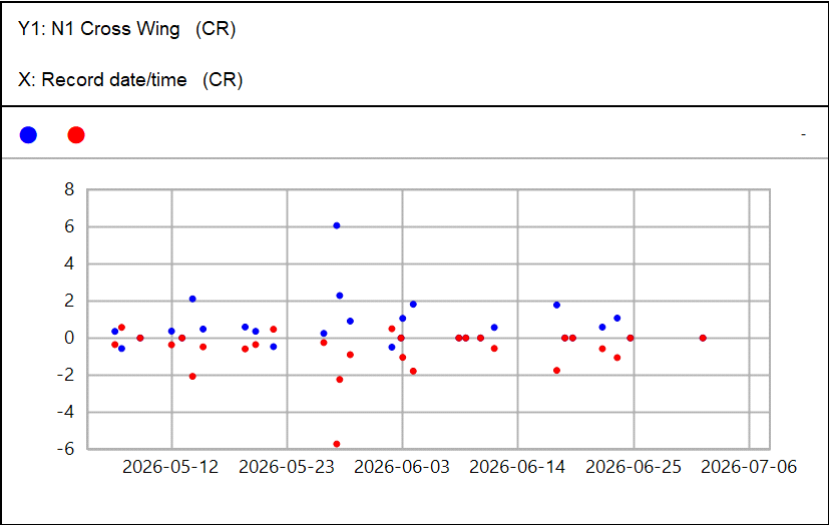
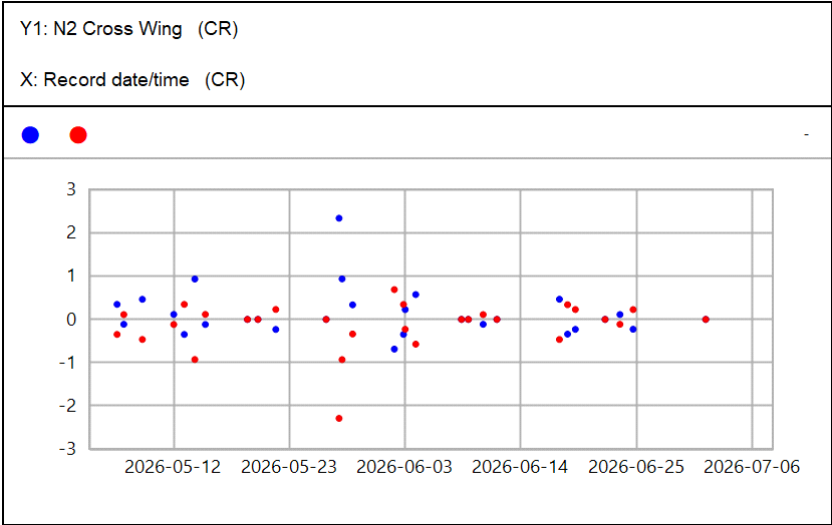
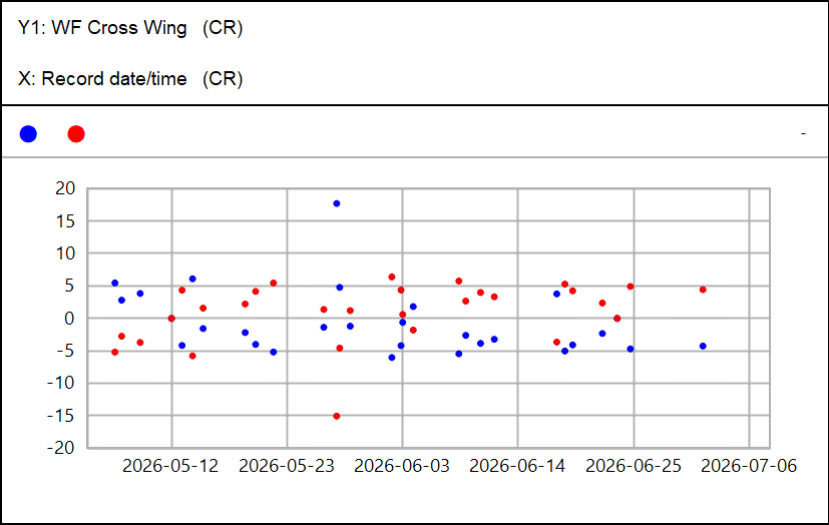


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● 716930 N651GT (1) ABX Air JT9D-7R4D(B)



● 709655 N651GT (2) ABX Air JT9D-7R4D(B)



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