

ECM WEEKLY REPORT

A/C Type	A/C MSN	Pos	Engine S/n	Engine Type	Last Data Date	Monitoring Date	Cr. ΔEgt	Cr. ΔN2	Cr. ΔFF	Cr. N1 Vibs	Cr. N2 Vibs	Cr. Oil Temp.	Cr. Oil Press	To.EGT	To.N1	To.N2	Oil consumpt.	CFM Alert
A319-112	2905	1	577787	CFM56-5B6/P	2026-01-18	2026-01-23	OW	OW	OW	OW	OK	OK	OK	OW	OK	OK	OK	YES
		2	577829	CFM54-5B6/P	2026-01-18	2026-01-23	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK

Summary/ Analysis / Recommendations:

ESN 577787 and ESN 577829 have been checked for primary parameters shifts from baselines and for secondary parameters limits as per approved maintenance manuals.

ESN577787:

2026_01_23: Issued EO to perform the cleaning/functional check of the nacelle temp.sensor for the Nacelle temp.increase and the check of the VBV system (ESN577788, sister engine, experienced the same issue of VBV flexible shafts found all broken) for the EGT increase.

2026_01_16:

CNR 20260114041 issued by CFM on 2026_01_14 for Abnormal Increase in Nacelle Temperature; since HPV and PRV had been replaced on 2026_01_06, issued EO36-002R00 - Bleed checks of the PRV and HPV on Eng.#01 to check the correct installation of the two valves;

On 12/01/2026 Tech log reporting N1 vibs increase; also ESN577829 has revealed issues on Bleed system and HPV had been replaced.

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Summary/ Analysis / Recommendations:

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A319

Engine Condition Monitoring

Weekly Report

ECM-LWA-Y26/W4-MSN2905

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