

True Blue **Aircraft Services**

<https://trueblueairservices.com>

ESN 724454 MINIPACK

- **Engine Type / Model:** CFM56-3C1
- **Engine Serial Number:** ESN 724454
- **Last Operator:** Tbilisi Airways
- **Engine total cycles (CSN):** 69809
- **Engine total time (TSN):** 82519
- **Last shop visit date:** 22/09/2025 (Repair/replacement SM 22 and SM 61 Modules)
- **EASA / FAA certification status:** REPAIRED



1. ENGINE CERTIFICATES

2. LLP STATUS

3. AD STATUS

**4. NON INCIDENT
STATEMENT**

5. ECTM

6. PRESERVATION TAG

7. QEC LIST

1. Approving Competent Authority / Country ESTONIAN TRANSPORT ADMINISTRATION		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number 33507
4. Organisation Name and Address Magnetic Group				5. Work Order / Contract / Invoice CFM56-3C_724454	
6. Item 1	7. Description PLANT POWER (QEC)	8. Part No. CFM56-3C-1	9. Qty. 1.00	10. Serial No. 724454	11. Status / Work REPAIRED
12. Remarks ENGINE REPAIRED I.A.W. CFM56-3 ENGINE SHOP MANUAL (CFMI-TP-SM.5), REVISION 82, 15 DEC 2024, AND BOEING AMM BMA D6-390E7, REVISION 101, 25 MAR 2025. PERFORMED: - INSPECTION IAW SPECIAL PROCEDURE 010; - REPLACEMENT OF SM 22 AND SM 61; - ENGINE PRESERVATION FOR PERIOD OF 30 TO 365 DAYS. FOR LLP STATUS SEE MAGNETIC ENGINES DATA FROM 22 SEP 2025. FOR AD STATUS SEE MAGNETIC ENGINES DATA FROM 22 SEP 2025. ENGINE TSN/CSN: 82519:22/69809. ENGINE DELIVERED UNTESTED, OPERATOR TO PERFORM ENGINE TEST PER APPLICABLE AMM TASK. CUSTOMER: KAITO AERO.					
13a. Certifies that the items identified above were manufactured in conformity to: ☐ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 12			14a. ☒ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.		
13b. Authorised Signature		13c. Approval / Authorisation Number	14b. Authorised Signature 		14c. Certificate / Approval Ref. No. EE.145.0102
13d. Name		13e. Date (dd mmm yyyy)	14d. Name Dronjak, Željko (DRONZ)		14e. Date (dd mmm yyyy) 22 Sep 2025
USER/INSTALLER RESPONSIBILITIES This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different from the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.					

1. Approving Civil Aviation Authority / Country FEDERAL AVIATION ADMINISTRATION		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number 33506
4. Organization Name and Address Magnetic Group MAGNETIC MRO AS VÄIKE-SÕJAMÄE 1A 11415 - TALLINN ESTONIA					5. Work Order / Contract / Invoice Number CFM56-3C_724454
6. Item 1	7. Description PLANT POWER (QEC)	8. Part Number CFM56-3C-1	9. Quantity 1.00	10. Serial Number 724454	11. Status / Work REPAIRED
12. Remarks ENGINE REPAIRED I.A.W. CFM56-3 ENGINE SHOP MANUAL (CFMI-TP-SM.5), REVISION 82, 15 DEC 2024, AND BOEING AMM BMA D6-390E7, REVISION 101, 25 MAR 2025. PERFORMED: - INSPECTION IAW SPECIAL PROCEDURE 010; - REPLACEMENT OF SM 22 AND SM 61; - ENGINE PRESERVATION FOR PERIOD OF 30 TO 365 DAYS. FOR LLP STATUS SEE MAGNETIC ENGINES DATA FROM 22 SEP 2025. FOR AD STATUS SEE MAGNETIC ENGINES DATA FROM 22 SEP 2025. ENGINE TSN/CSN: 82519:22/69809. ENGINE DELIVERED UNTESTED, OPERATOR TO PERFORM ENGINE TEST PER APPLICABLE AMM TASK. CUSTOMER: KAITO AERO.					
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12.			14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization No.	14b. Authorized Signature 		14c. Approval / Certificate No. 7M1Y679C
13d. Name (Typed or Printed)		13e. Date (dd/mmm/yyyy)	14d. Name (Typed or Printed) Dronjak, Željko (DRONZ)		14e. Date (dd/mmm/yyyy) 22 Sep 2025
User/Installer Responsibilities					
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.					

Life Limited Parts Status	CFM56-3 LLP STATUS	22-Sep-25
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ESN: 724454
ENGINE MODEL: CFM56-3C-1

TSN: 82519:22
CSN: 69,809

TSLSV: 0
CSLSV: 0

					OPERATED CYCLES			LIFE LIMIT			REMAINING CYCLES		
IIN	NOMENCLATURE	P/N	S/N	CSN	CAT A	CAT B	CAT C	CAT A	CAT B	CAT C	CAT A	CAT B	CAT C
FAN AND BOOSTER													
211	BOOSTER SPOOL	335-009-306-0	DD686209	20,260	20,122	138	-	30,000	30,000	30,000	9,740	9,740	9,740
213	FAN DISK	335-014-511-0	BC730768	20,260	20,122	138	-	30,000	24,900	20,100	9,711	8,060	6,506
221	FAN SHAFT	335-006-414-0	DD086145	20,861	3,406	14,596	2,859	30,000	30,000	30,000	9,139	9,139	9,139
COMPRESSOR ROTOR													
312	HPC FRONT SHAFT	1275M37P02	GWNOF194	16,564	-	15,307	1,257	20,000	20,000	20,000	3,436	3,436	3,436
313	STAGE 1-2 SPOOL	1589M66G02	GWNJN723	15,580	1,785	1,999	11,796	20,000	20,000	20,000	4,420	4,420	4,420
314	STAGE 3 DISK	1590M59P01	XAEF2140	16,320	16,182	138	-	20,000	20,000	20,000	3,680	3,680	3,680
315	STAGE 4-9 SPOOL	1588M89G03	GWNO7TK0	15,785	-	15,785	-	20,000	20,000	15,800	4,215	4,215	3,329
316	CDP SEAL	1319M25P02	GFF5D86E	14,445	3,846	10,555	44	20,000	18,000	15,000	4,367	3,930	3,275
HIGH PRESSURE TURBINE ROTOR													
521	HPT FRONT SHAFT	1385M90P04	XAE64498	14,972	9,374	5,598	-	20,000	17,300	17,000	4,154	3,593	3,531
522	FRONT AIR SEAL	1282M72P05	GWNO82C8	14,727	10,958	138	3,631	20,000	15,800	15,100	4,058	3,205	3,063
525	HPT DISK	1475M29P02	GWNGE763	16,139	16,001	138	-	20,000	18,500	16,600	3,849	3,561	3,195
526	REAR SHAFT	1864M91P02	TMT2B519	16,564	-	15,307	1,257	20,000	20,000	20,000	3,436	3,436	3,436
LOW PRESSURE TURBINE ROTOR													
542	LPT STG 1 DISK	301-331-126-0	BC831419	16,193	16,055	138	-	25,000	25,000	25,000	8,807	8,807	8,807
543	LPT STG 2 DISK	301-331-227-0	BC825202	16,193	16,055	138	-	25,000	25,000	25,000	8,807	8,807	8,807
544	LPT STG 3 DISK	301-331-322-0	BC836849	16,193	16,055	138	-	25,000	25,000	25,000	8,807	8,807	8,807
545	LPT STG 4 DISK	301-331-429-0	DD686677	16,193	16,055	138	-	25,000	25,000	25,000	8,807	8,807	8,807
546	CONICAL SUPPORT	305-056-116-0	DD435712	16,193	16,055	138	-	25,000	25,000	25,000	8,807	8,807	8,807
LOW PRESSURE TURBINE SHAFT													
551	LPT SHAFT	301-330-067-0	LA125601	12,871	-	12,871	-	30,000	30,000	30,000	17,129	17,129	17,129
552	LPT STUB SHAFT	301-330-626-0	BC680664	16,193	16,055	138	-	25,000	25,000	25,000	8,807	8,807	8,807
Cycles to go:											3,436	3,205	3,063

Prepared by:	Dusan Ristanovic	Status Date:	22-Sep-25
Signature:			

Approved	Vladica Lovic	Date:	22-Sep-25
Signature:			



Tbilisi Airways

Report Date : 23-Apr-2025

Engine Airworthiness Directive

All the values in the report as on:

23-Apr-2025

Reg No.	4L-TBA		Hours		82519:22								
Engine Model	CFM56-3C1		Cycles		69809								
Serial No.	724454(RH)												
Sr. No.	Number # & Effectivity Date	Reference	Description	Applicability	Status	Type	Method of Compliance	Last Done On Date	Last Carried Out/ Start	Frequency	Next DUE	Remaining	Remark/Note
1	2000-05-22/2000-018(B) R1 02-May-2000	SB 72-0922	One time Eddy Current Inspection of certain HPT Front Rotating Air Seals P/N 1282M72P03.	CFM56-2, -2A, -2B, -3, -3B, -3C	N/A	AD#	----	----	----	----	----	----	Remark : N/A as per installed HPT Front Rotating Air Seal PN: 1282M72P05 SN: GWN082C8
2	2000-15-01/1999-245(B) R1 02-Oct-2000	SB 73-126 R1 SB 73-A129	Fuel Pump repetitive visual inspections or Fuel Pump replacement with a newly manufactured or reworked fuel pump that incorporates a D. bolt filter cover attachment.	CFM56-2, -2A, -2B, -3, -3B, -3C, -5, -5A, -5B, -5C	N/A	AD#	----	----	----	----	----	----	Remark : N/A by part installed Main Fuel Pump P/N: 708600-7 S/N: 18358
3	2001-04-06 F-1997-298 04-Apr-2001	72-0854	One time wear and ultrasonic local inspection of fan dovetail slot pressure face	----	N/A	Ter	----	----	----	----	----	----	Remark : AD and SB72-0854 PCW during GE shop visit 2010 on disk installed Fan Stage 1 Disk P/N: 335-014-511-0 S/N: DC730768
4	2001-11-05 2001-240(B) 11-Jun-2001	----	LPT Shaft - Replacement of No.4 Bearing P/N 305-355-717-0 with S/N listed in AD to prevent bearing failure.	CFM56-2, -2B, -3, -5B, -5, -7B	N/A	AD#	----	----	----	----	----	----	Remark : N/A AS PER PART INSTALLED NO. 4 BEARING P/N: 335-352-303-0 S/N: DF791597
5	2002-13-03 2002-390-IMP(B) 01-Aug-2002	----	Mandatory Inspections of Fan disk (FPI/ECI), Fan Shaft (MPI), HPC Stg 1-2 Spool (FPI), HPC Stg 3 Disk (FPI), HPC stg 4-9 Spool (FPI), HPC Front Shaft (FPI), HPC Air (CDP) Seal (FPI), HPT Disk (FPI/ECI), HPT Front Rotating Air Seal (FPI/ECI), LPT Stg 1 Disk (FPI), LPT stg 2 Disk (FPI), LPT stg 3 Disk (FPI), LPT stg 4 Disk (FPI), LPT rotor support (FPI), LPT shaft (MPI), LPT Stub Shaft (FPI)	CFM56-2, -2A, -2B, -3, -3B, -3C, -5, -5B, -5C, -7B	N/A	AD*	At next piece part opportunity in a overhaul shop.	----	----	99999:00 H	----	----	Remark : Performed on exposed LLP's as applicable Repeat every shop visit exposure Refer to AD2002-13-03 control sheet
6	2004-10-13 CN 2004-095(B) 24-Jun-2004	SB 73-0120 R5	Replacement of bronze gear-stage bearings and installing Main Fuel Pumps	CFM56-2C, -3, -5	N/A	AD#	----	----	----	----	----	----	Remark : N/A by part installed Main fuel pump P/N: 708600-7

14/08/25
Technical Director
Tbilisi Airways LLC
405447342



Tbilisi Airways

Report Date : 23-Apr-2025

Engine Airworthiness Directive

All the values in the report as on: 23-Apr-2025

All the values in the report as on:								Hours Cycles		82519:22 69809			
Reg No.		4L-TBA											
Engine Model		CFM56-3C1											
Serial No.		724454(RH)											
Sr. No.	Number # & Effectivity Date	Reference	Description	Applicability	Status	Type	Method of Compliance	Last Done On Date	Last Carried Out/ Start	Frequency	Next DUE	Remaining	Remark/Note
			with bi-metal, aluminum/bronze bearings.										S/N: 18358
7	2006-26-01 03-Jan-2007	----	This AD requires replacing certain fuel filters manufactured PMA Approvals.	----	N/A	Ter	----	----	----	----	----	----	Remark : Performed during this shop visit On part installed
8	2009-11-02 23-Jun-2009	----	Remove HPC 4-9 spools from service that have a P/N and S/N listed in Table 1 of this AD before accumulating 8,900 cycles since repair at PTLLC or within 1,100 cycles form the effective date of this AD.,WOL.	CFM56-2,-3, -5A, -5B, -5C, - 7B	N/A	AD#	----	----	----	----	----	----	Remark : N/A as per part SN installed Spool Stg 4-9 P/N: 1588M89G03 S/N: GWN07TK0
9	2010-12-03 2009-0036 EU 06-Mar-2009	SB 72-1067	Perform an on-wing or in-shop inspection of the fan blade and damper for wear. Replacing the 25° midspan shroud fan blade set with a 37° midspan shroud fan blade set.	CFM56-3,-3B	N/A	AD#	----	----	----	----	----	----	Remark : NA. As per installed 37-degree midspan shrouds fan blades P/N: 1663M24P02 P/N: 1663M24P01, 1663M24P01
10	2015-18-04 2015-0133 EU 20-Oct-2015	SB 72-0964 R1	Engine - Accessory Gearbox Gearshaft - Inspection/ Replace	CFM56-3, -7B	N/A	AD#	----	----	----	----	----	----	Remark : N/A by part AGB S/N installed and all affected parts were located by CFMI AGB Assembly: P/N: 335-300-1120 S/N: WB3677
11	2016-14-10 25-Jul-2016	----	Remove HPT disks P/N 8880026 S/N GKLBA9307, GKLBA9335, GKLBA9404, GKLBA9407 or GKLBA9409 installed.	CFM56-3,-3B, -3C	N/A	AD#	----	----	----	----	----	----	Remark : N/A by disk PN installed N/A by disk - HPT rotor P/N: 1475M29P02 S/N: GWNGE763
12	2017-14-08 2017-0149 EU R1 18-Aug-2017	72-1169	Turbine Engine Compressor Section, VSV travel check	----	N/A	AD#	----	----	----	----	----	----	Remark : NA By front case P/N installed Front-case: P/N: 1276M13G08 S/N: CDPB4205
13	2020-16-51 26-Jul-2020	----	Bleed Air Check Valve	CFM56-3	OPEN	AD*	For any airplane that is in storage on or after the effective date of this AD, before further flight, do the inspections per AMM TR TR	----	0:00 H	99999:00 H	99999:00 H	17479:38 H	Remark : Open. Performed on Kordanairmotive shop visit on 5th stage check Valve - 2023 P/N: 320222-1

14/08/25

Technical Director

405447342

TBILISI AIRWAYS LLC



Tbilisi Airways

Report Date : 23-Apr-2025

Engine Airworthiness Directive

All the values in the report as on: 23-Apr-2025

Reg No.	4L-TBA							Hours	82519:22				
Engine Model	CFM56-3C1							Cycles	69809				
Serial No.	724454(RH)												
Sr. No.	Number # & Effectivity Date	Reference	Description	Applicability	Status	Type	Method of Compliance	Last Done On Date	Last Carried Out/ Start	Frequency	Next DUE	Remaining	Remark/Note
							36-1004 737NG TR AMM Task 36-11-02-200-801.						SN: 9429
14	2022-02-03 2020-0261 EU R1 22-Mar-2022	----	AGB hand cranking pad modification	----	N/A	Ter	----	----	----	----	----	----	Remark : The AGB has been modified during the Jordanairmotive shop visit - 2023 as per SB72-1129 AGB Assembly PN: 335-300-112-0 SN: WB3677. The modification terminates the inspection requirements.
15	86-08-05 R1 1986-066 EU (B) R1 07-Jul-1986	72-0205	Inspection of Oil Distributor and Spiro lock	----	N/A	AD#	----	----	----	----	----	----	Remark : N/ A BY INSTALLED TG B PN: 335-300-012-0 SN: VB1327
16	89-23-06 R1 1989-181 EU (B) R3 28-Jan-1998	72-0530	Inspection of FWD sump MCD and No.3 bearing PN: 9732M10P12, 9732M10P18 or 1362M76P02 replacement	----	N/A	AD#	----	----	----	----	----	----	Remark : N/ A BY PART INSTALLED NO.3 BEARING PN: 1461M14P04 SN: MDAPR758
17	90-20-13 F-1990-031 (B) R2 14-Oct-1990	72-0494	Introduction of Fan Blades Dampers	----	N/A	AD#	----	----	----	----	----	----	Remark : N/A BY FAN BLADES PN INSTALLED PN: 1663M24P01, 1663M24P01 AND 1663M24P02, SB72-0494 COMPLIED
18	91-02-10 1991-030 EU (B) 11-Feb-1992	72-0450 72-0462	Installation of Splitter Fairing, Fan STG-1 Vane Assy and new centering shroud	----	N/A	Ter	----	----	----	----	----	----	Remark : PCW during MTU shop visit 2014
19	96-18-16 F-1997-010 (B) R1 09-Dec-1996	72-0695	Re-identification of LPT Conical Supports and LPT Stub Shafts	----	N/A	AD#	----	----	----	----	----	----	Remark : N/A by parts installed Stub-shaft LPT PN: 301-330-626-0 & SN: BC680664 Support-conical LPT PN: 305-056-116-0 & SN: DD435712
20	96-25-11 29-Jan-1997	72-0543	Introduction of Fan Blades with 37-Degree Mid-span	----	N/A	Ter	----	----	----	----	----	----	Remark : SB72-0543 was PCW at MTU shop visit





Tbilisi Airways

Report Date : 23-Apr-2025

Engine Airworthiness Directive

All the values in the report as on:

23-Apr-2025

All the values in the report as on:

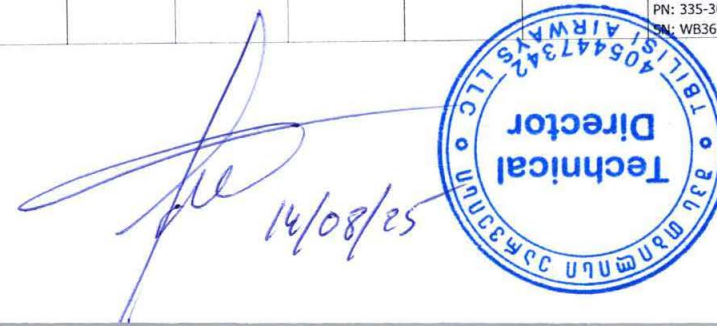
25-Apr-2023

82519:22

69809

Reg No.	4L-TBA	Hours	Cycles
Engine Model	CFM56-3C1		
Serial No.	724454(RH)		

Sr. No.	Number # & Effectivity Date	Reference	Description	Applicability	Status	Type	Method of Compliance	Last Done On Date	Last Carried Out/ Start	Frequency	Next DUE	Remaining	Remark/Note
			Shrouds.										2014 PN: 1663M24P01, 1663M24P01 and 1663M24P02
21	97-08-01 F-1994-195 (B) 23-Jun-1997	----	Removal of Fan Disk PN: 335-014-509-0 or PN: 335-014-511-0 which have operated or previously operated at Category C, prior to accumulating a total thrust rating life of 20100 CY.	----	OPEN	AD	----	----	0:00 H	99999:00 H	99999:00 H	17479:38 H	Remark : Open. Controlled by LLP status; Fan Stg 1 Disk; PN: 335-014-511-0 SN: BC730768
22	98-07-02 F-1998-080 (B) R1 30-Mar-1998	72-0855 72-0856	Introduction of new No.3 bearing rear stationary air/oil seal retention bushing and removal from service for HPC spool 1-2 & No.3 bearing AFT stationary seal	----	N/A	AD#	----	----	----	----	----	----	Remark : N/A by part installed: Spool-HPC Stg 1-2 PN: 1589M66G02 SN: GWNJN723 No. 3 Bearing Aft Stationary Seal PN: 1663M91G04 SN: CTDCPAYK
23	98-10-11 F-1998-096 (B) 03-Jun-1998	72-A861 72-0863 72-0865 72-0867 72-0873	Reduction of the interval for MCD inspection; TGB Assy replacement; replacement of bevel gear in shop/ starter gear shaft replacement; Gear Shaft Assy (73x44 tooth) equipped replacement	----	N/A	AD#	----	----	----	----	----	----	Remark : N/A as per parts installed: TGB Assembly SN: VB1327 PN: 335-300-012-0 AGB Assembly PN: 335-300-112-0 SN: WB3677
24	98-12-32 F-1997-327 (8) 20-Jul-1998	72-0843	Engine - High Pressure Turbine Rotor One-time accelerated eddy current inspection of the disk rim bolt holes.	----	N/A	AD#	----	----	----	----	----	----	Remark : N/A as per installed part SN Disk-HPT Rotor PN: 1475M29P02 SN: GWNGE763
25	98-19-10 F-1998-198 (8) R1 28-Sep-1998	72-0877	Starter gear shaft replacement. To prevent in-flight shutdown from an AGB starter gear shaft failure.	----	N/A	AD#	----	----	----	----	----	----	Remark : N/A as per ESN and AGB S/N installed AGB assembly PN: 335-300-112-0 SN: WB3677





Tbilisi Airways

Report Date : 23-Apr-2025

Engine Airworthiness Directive

All the values in the report as on: 23-Apr-2025

AD\$-AD Superseded, AD#-Airworthiness Directive (N/A), AD-Airworthiness Directive One Time, AD*-Airworthiness Directive Recurring, ASB#-ASB (N/A), ASB-ASB One Time, ASB*-ASB Recurring, EASA#-EASA AD (N/A), EASA-EASA AD One Time, EASA*-EASA AD Recurring, EASA\$-EASA Superseded, EASB#-EASB (N/A), EASB-EASB One Time, EASB*-EASB Recurring, FAA#-FAA AD (N/A), FAA1-FAA One Time, FAA*-FAA Recurring, MIS#-MISC MOD (N/A), MIS-MISC MOD One Time, MIS*-MISC MOD Recurring, MOD#-MOD (N/A), MOD-MOD One Time, MOD*-MOD Recurring, SB#-Service Bulletin (N/A), SB-Service Bulletin One Time, SB*-Service Bulletin Recurring, SL#-Service Letter, Ter-Terminated

I hereby certify that the data specified above has been verified throughout. Planning Manager: _____ License No.: _____ Date: _____



Incident / Accident Clearance Statement

TO WHOM IT MAY CONCERN:

ENGINE MODEL: CFM56-3C1

ENGINE SN: 724454

ENGINE TSN: 82519:22

ENGINE CSN: 69809

This statement is to certify that the Engine described above has been operated by Tbilisi Airways during the period from 14 th Dec 2024 to 22th Apr 2025.

I hereby certify that, to the best of my knowledge, during the period stated above,

1. ESN 724454 has not been;

damaged during, or identified as the root cause of, a reportable incident or accident as

defined by Annex 13 to the Chicago Convention, or

subjected to severe stress or heat (such as in a major engine failure, accident, or fire) or has been submersed in saltwater.

Nor have the parts replaced by Tbilisi Airways previously operated or obtained from military or Unapproved source.

For and on behalf of Tbilisi Airways,

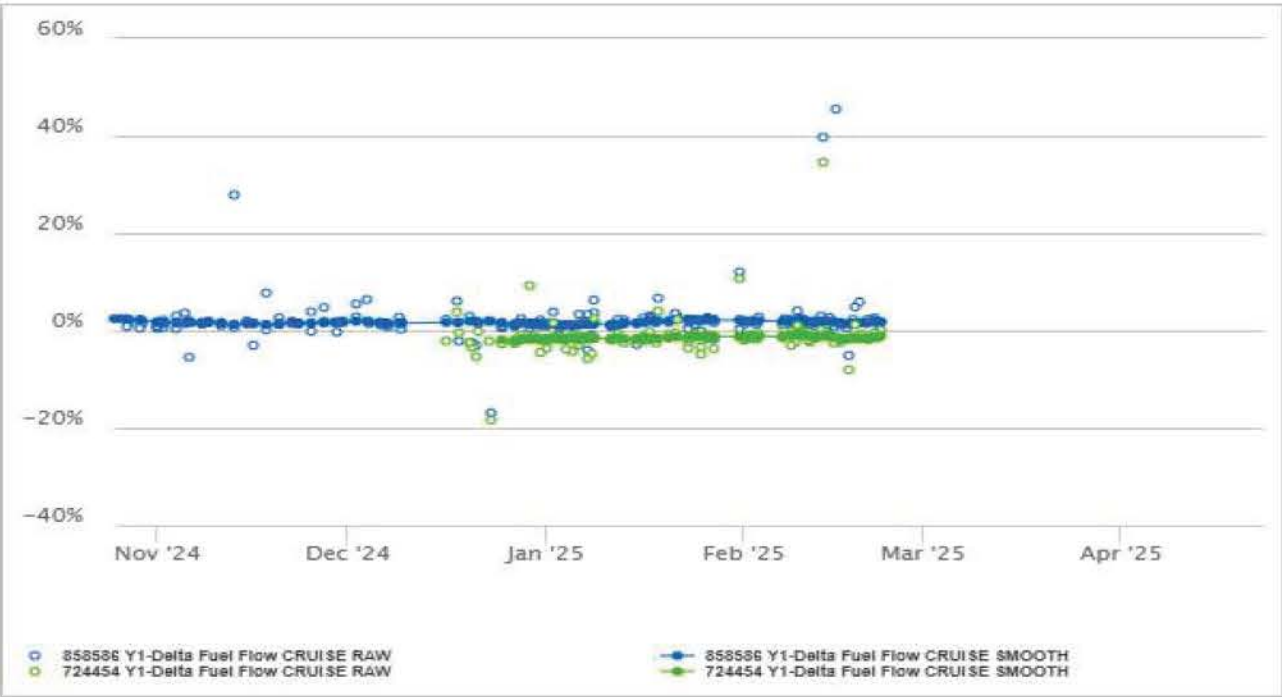
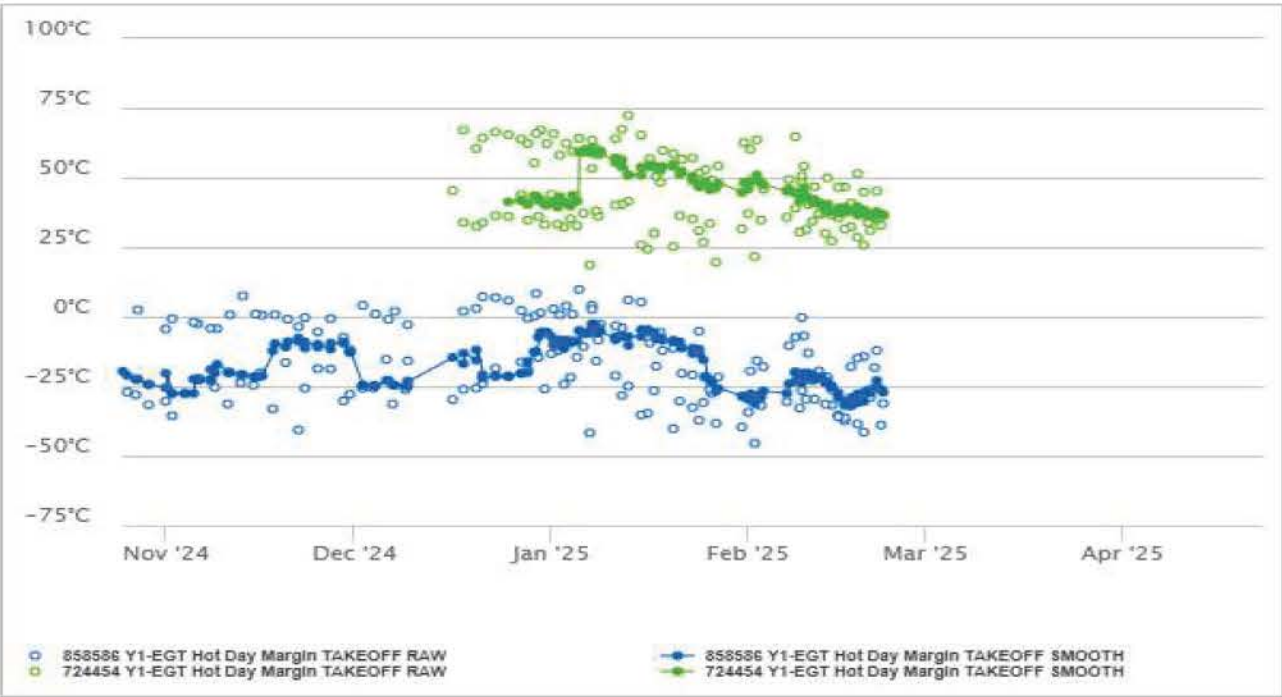
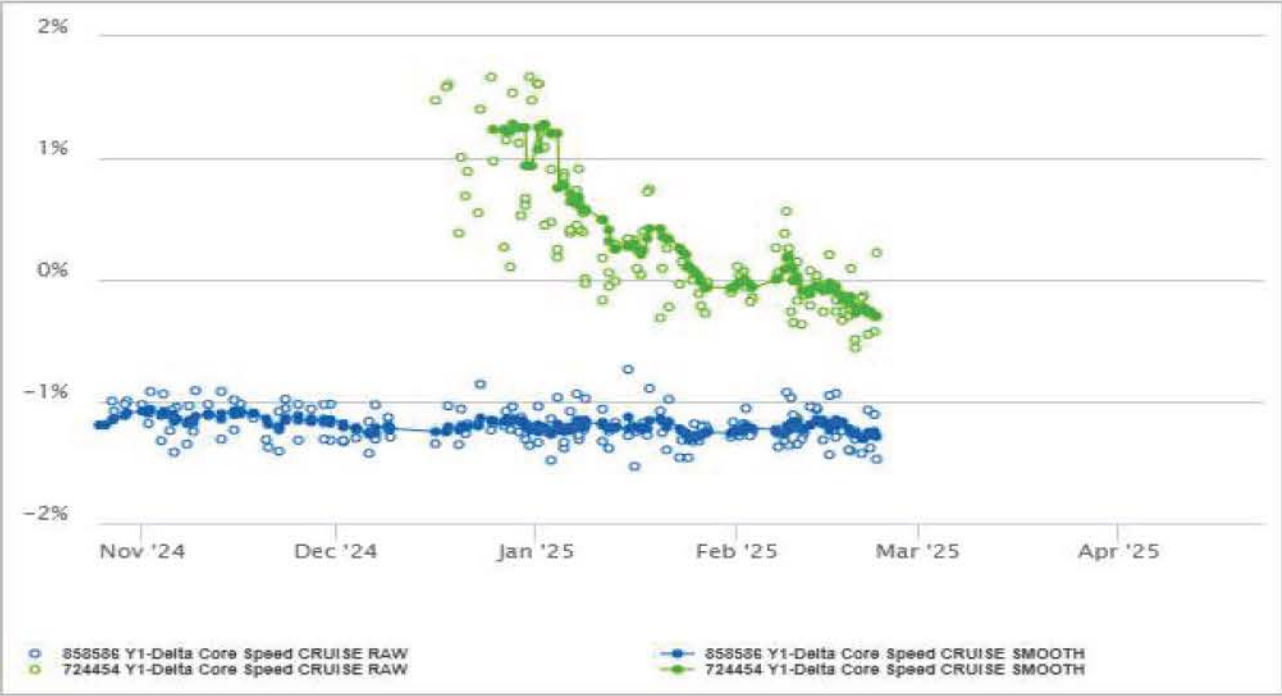
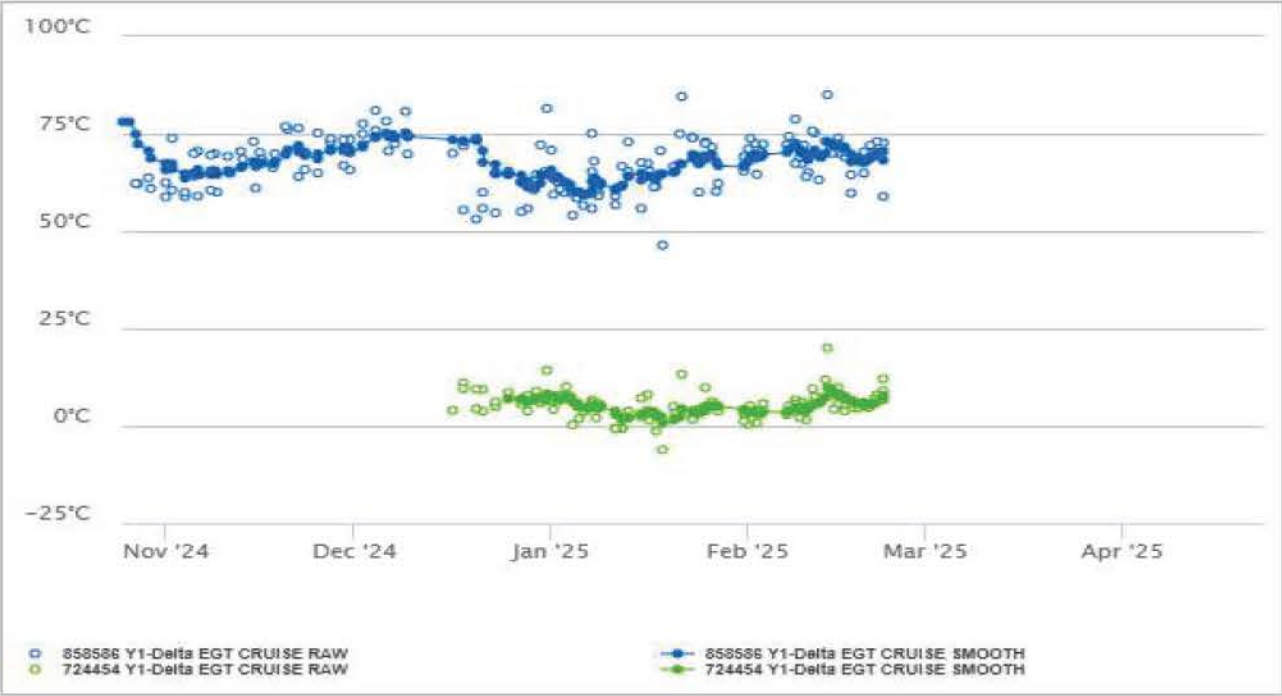
Printed Name: Nugzar Beradze

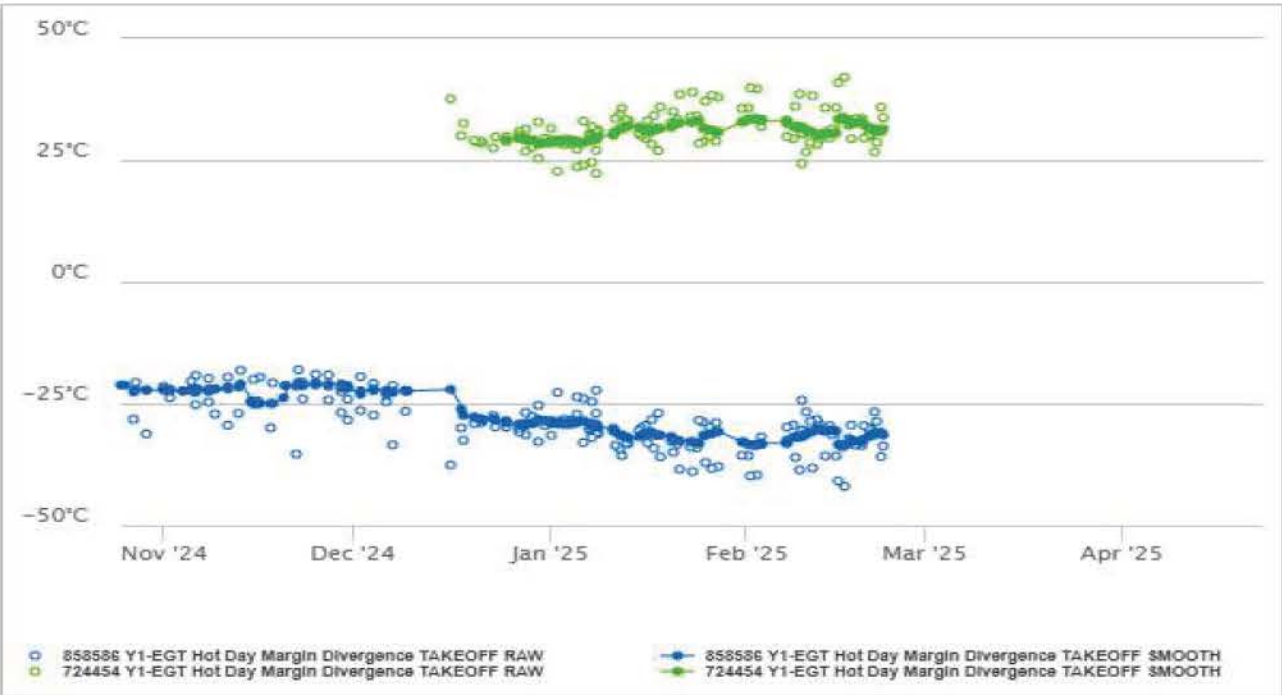
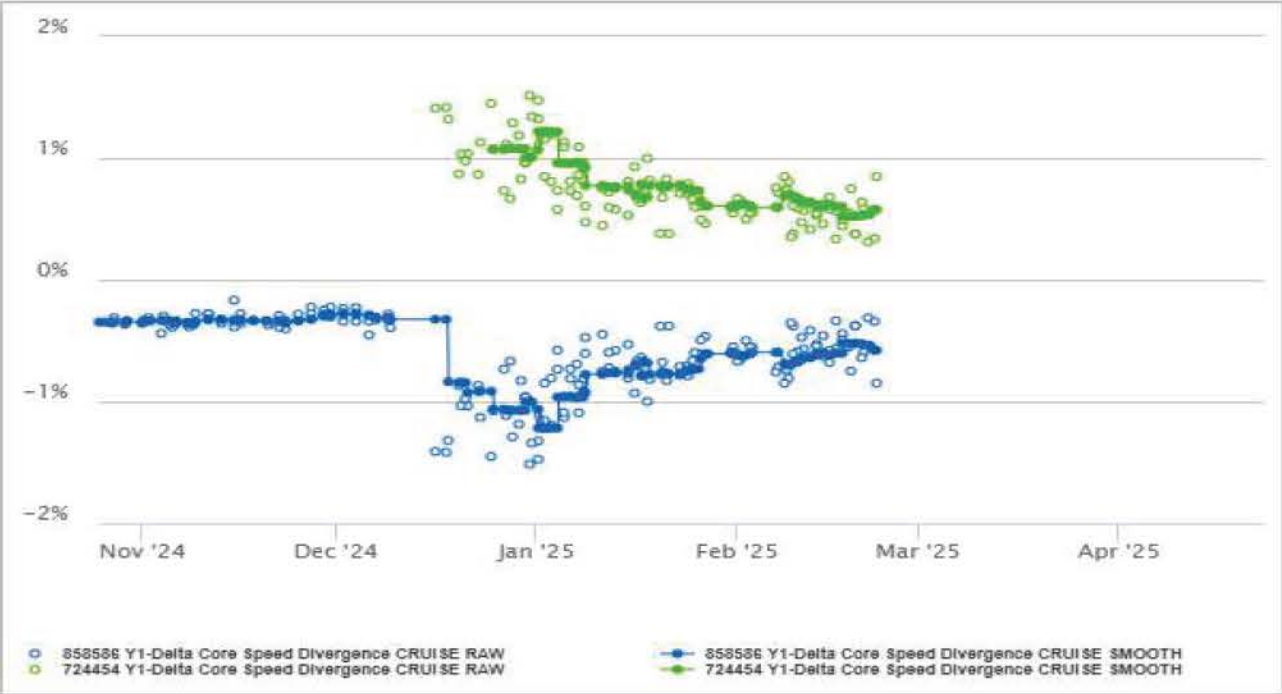
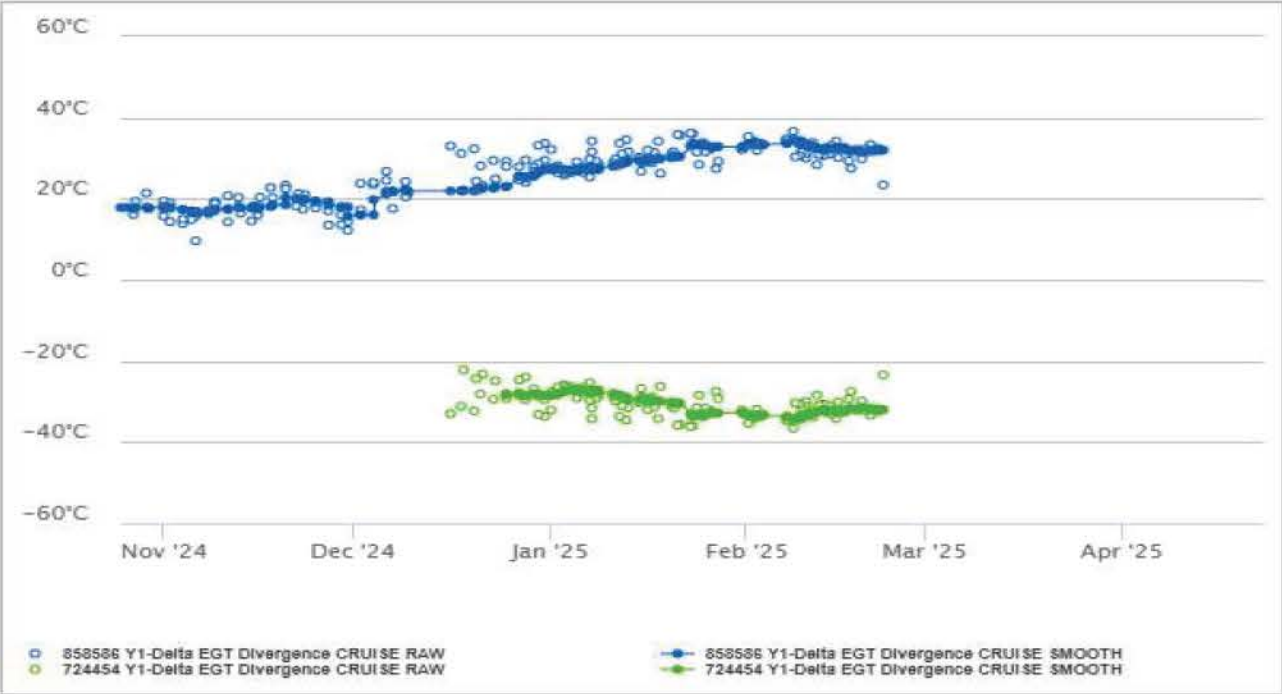
Position: Director Maintenance and CAMO

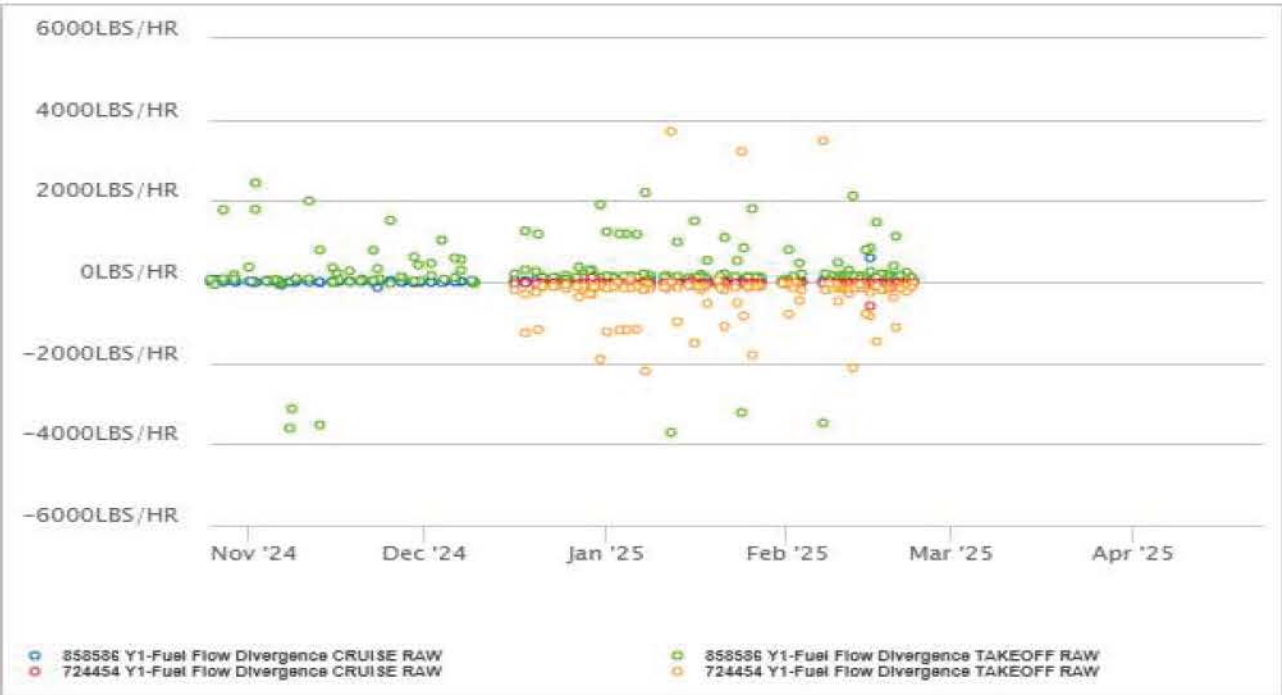
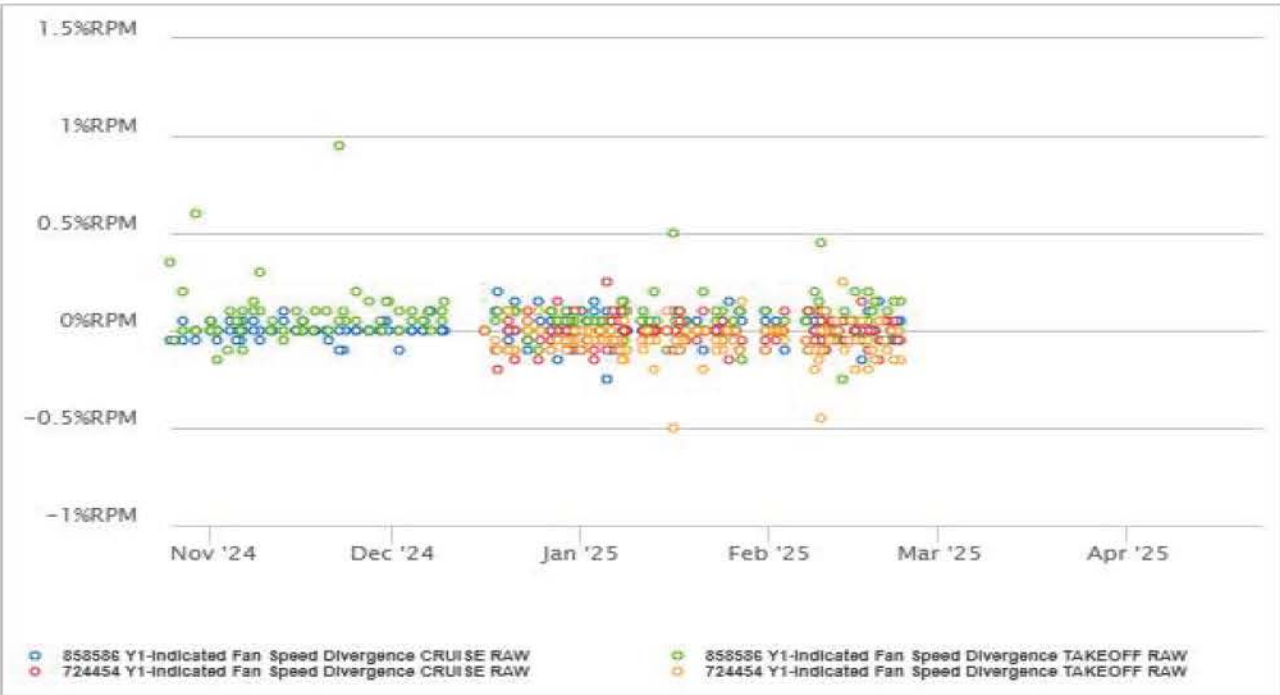
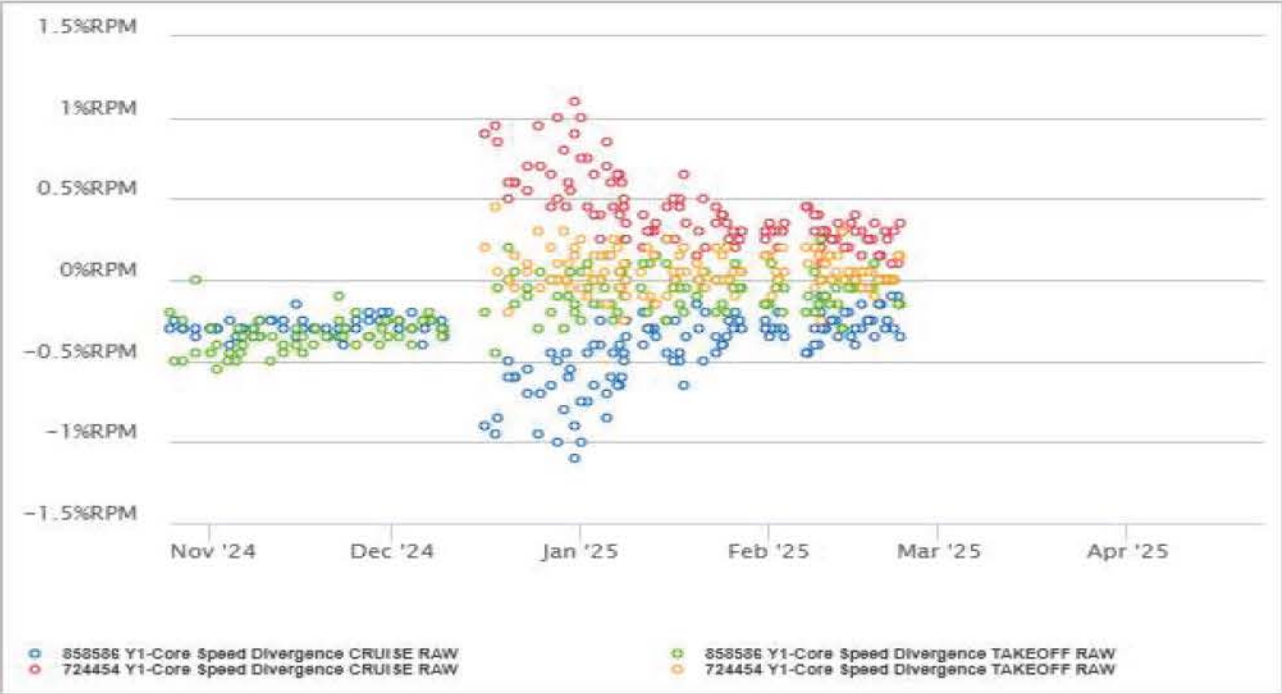
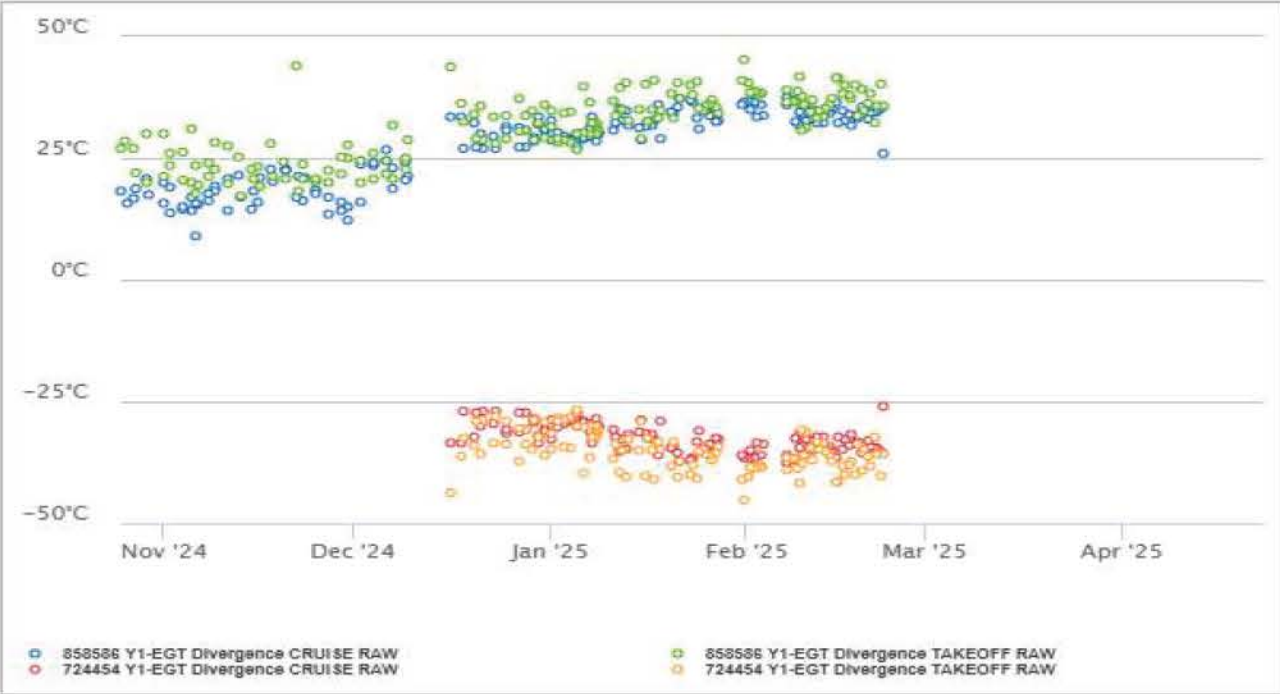
Signature:

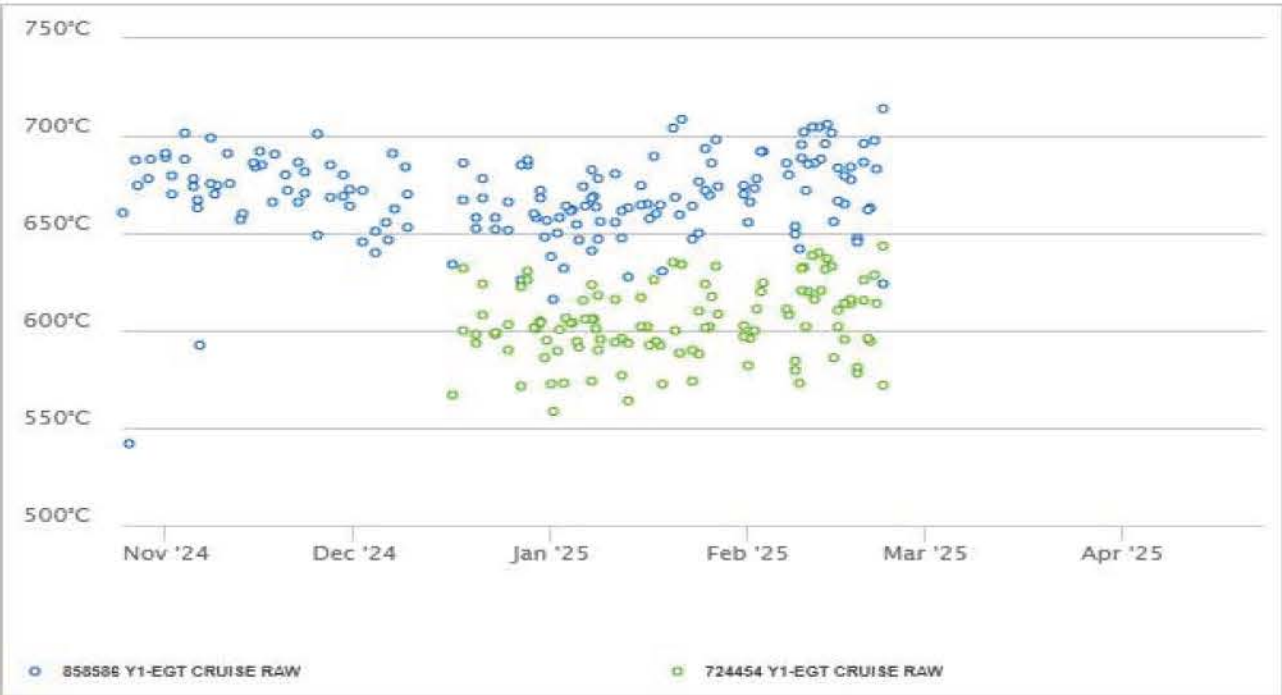
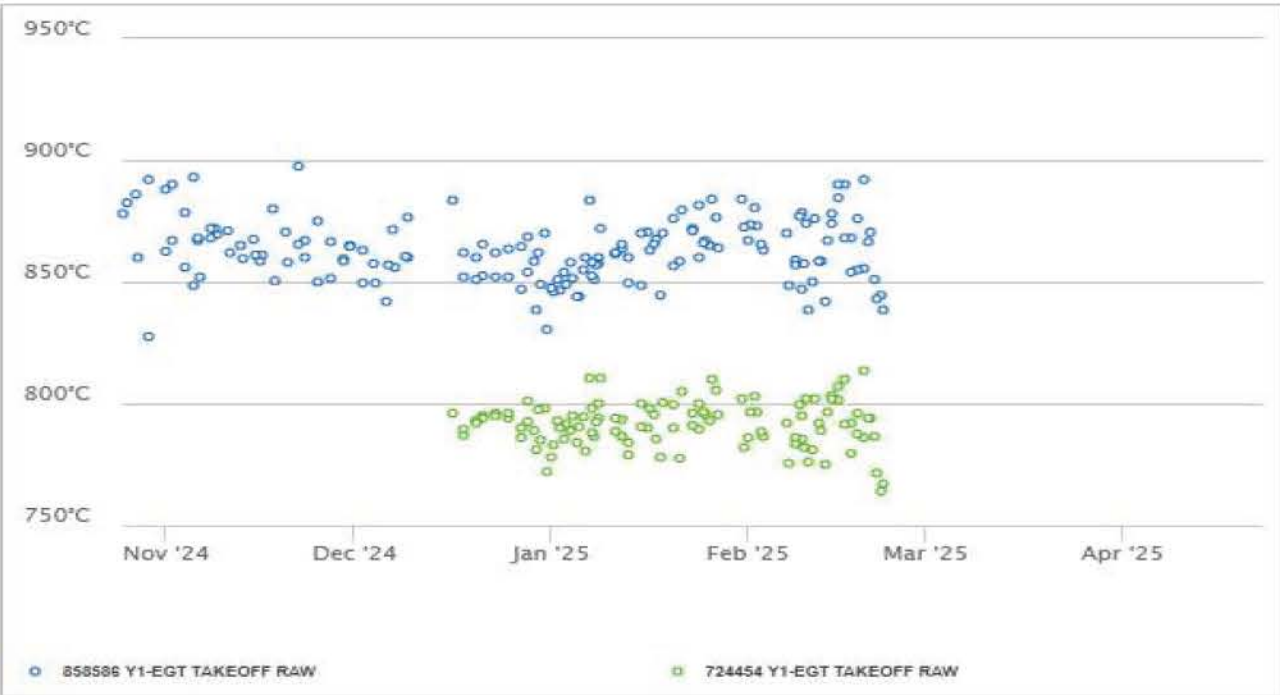
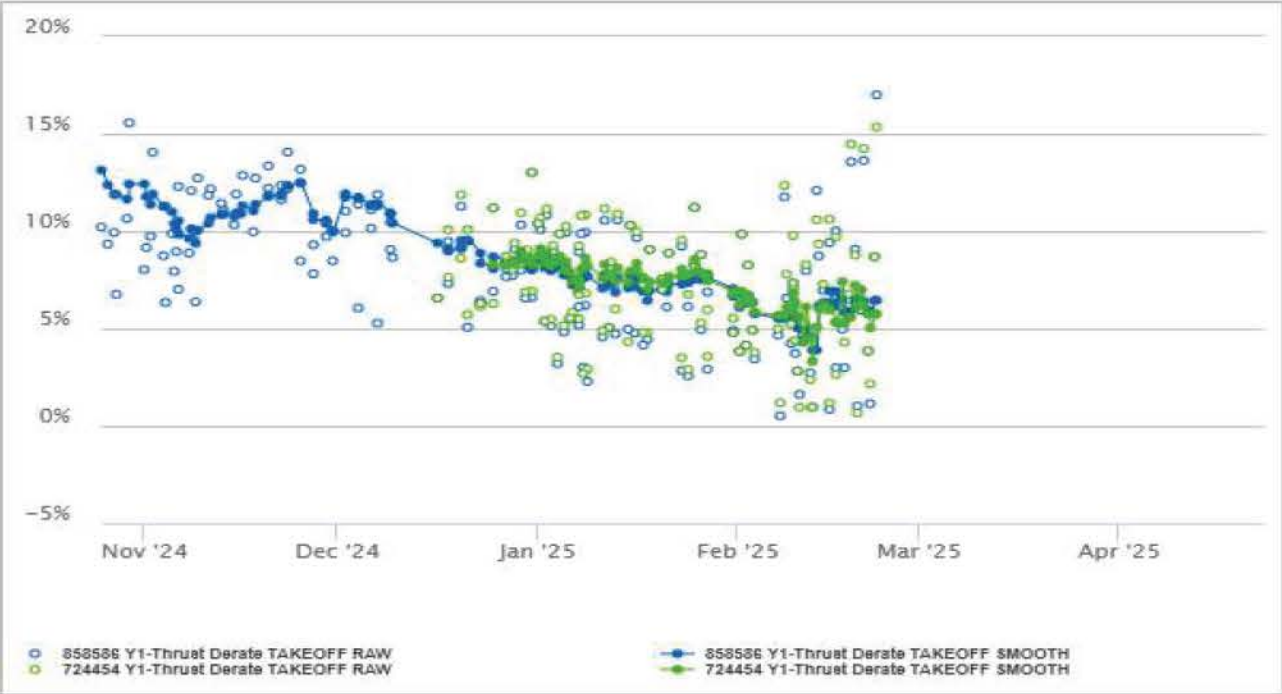
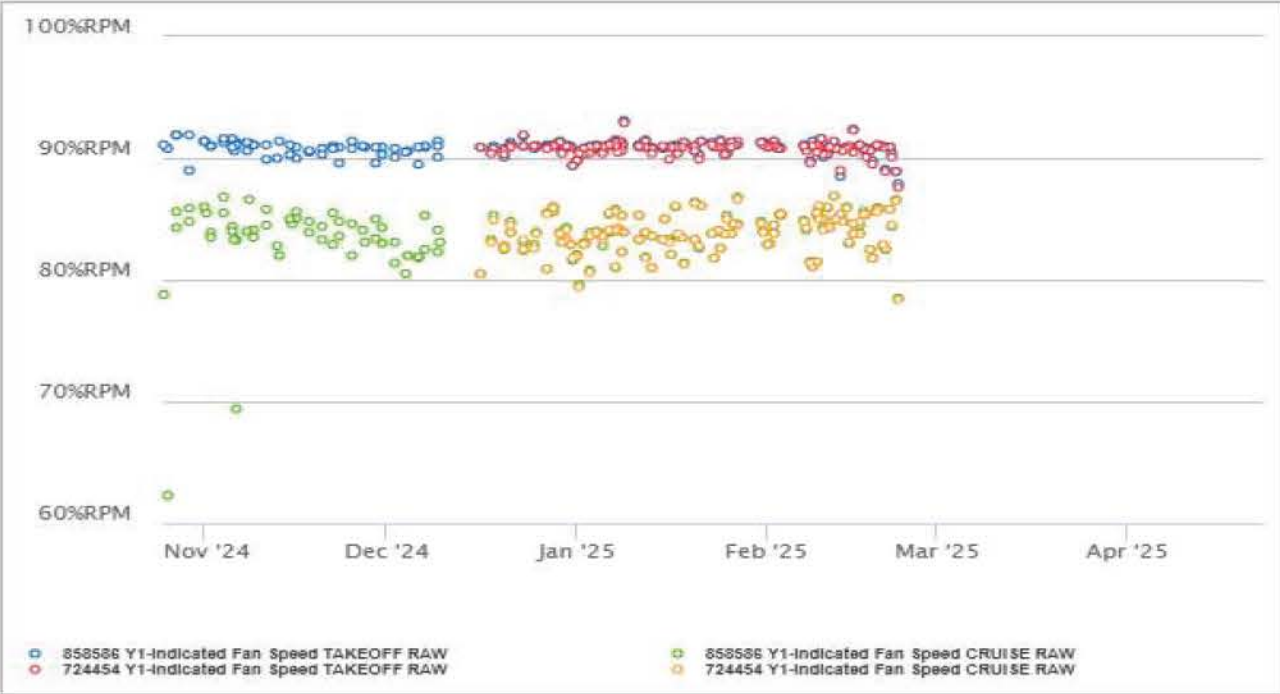
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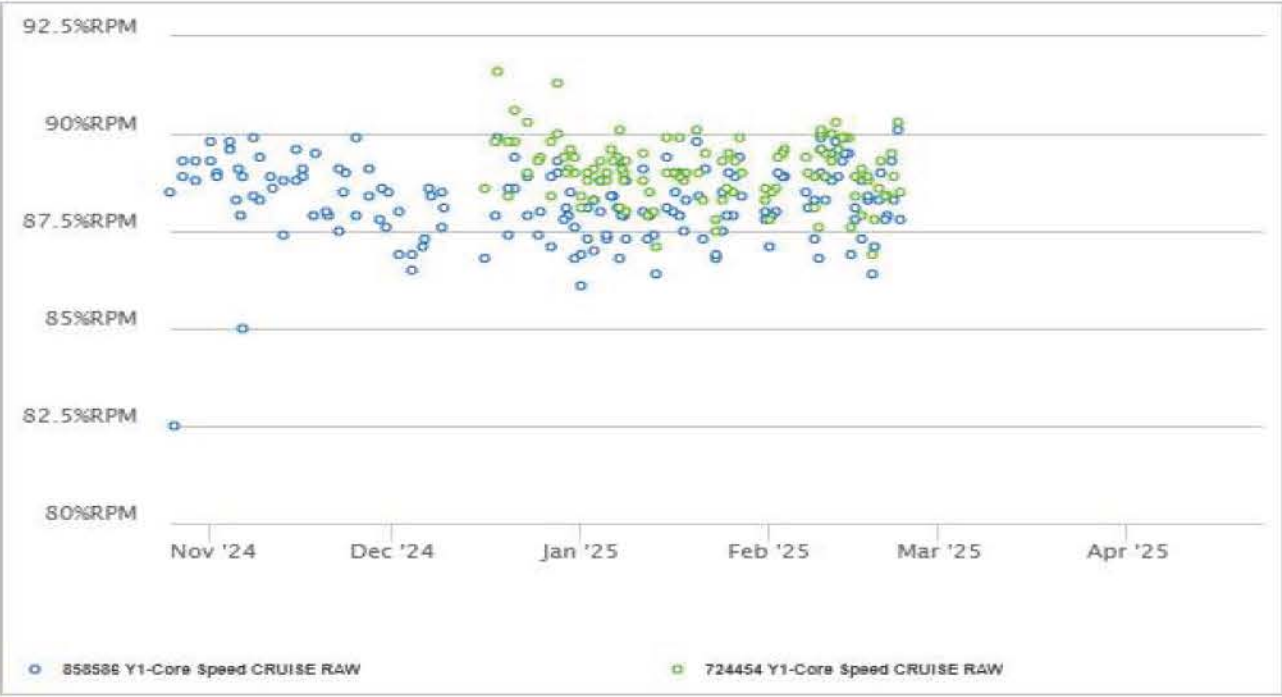
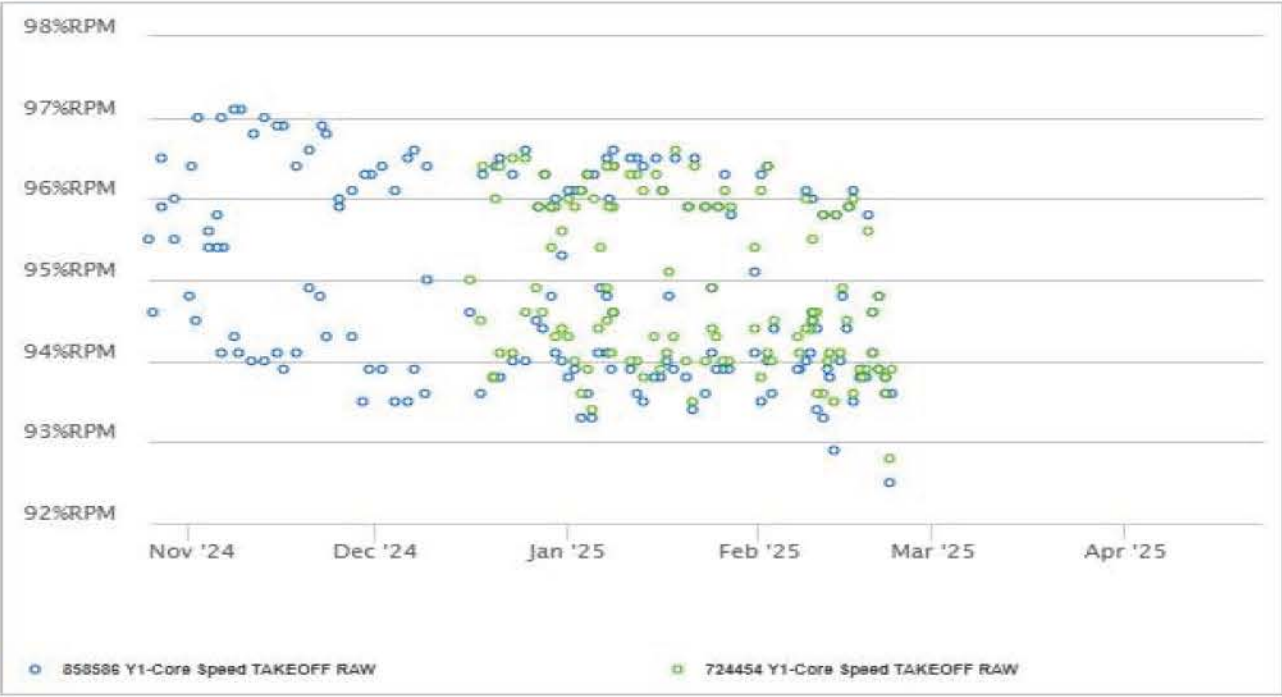
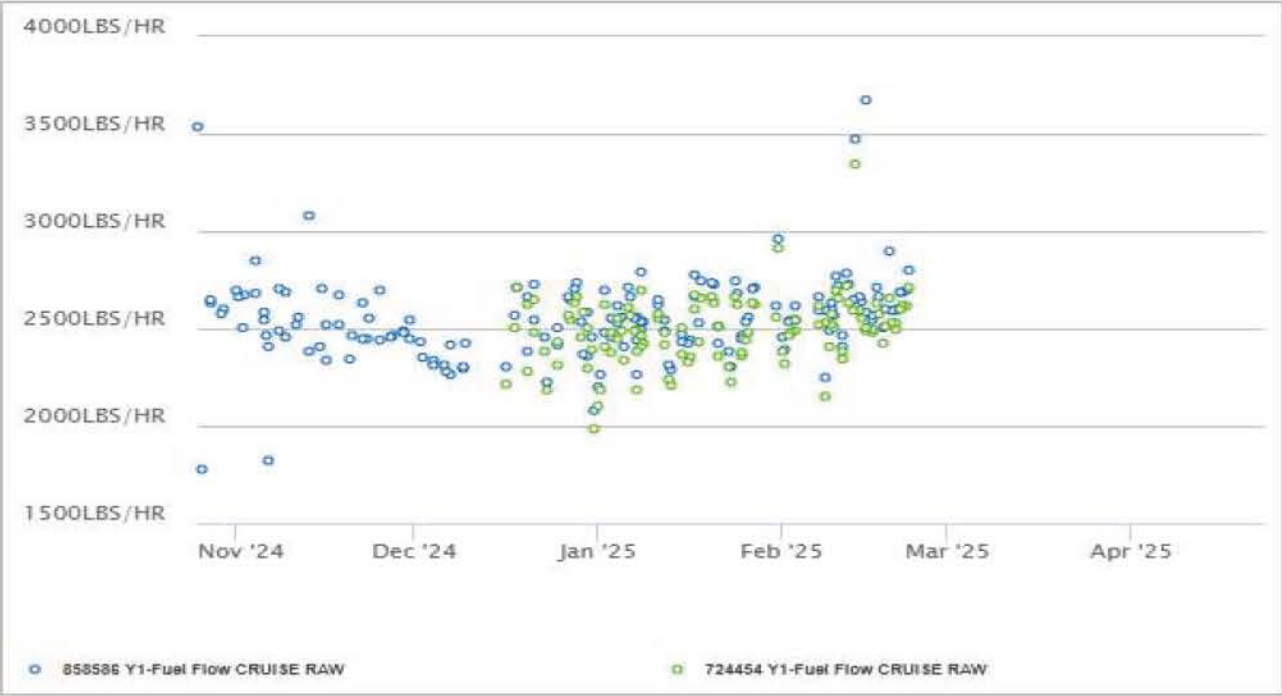
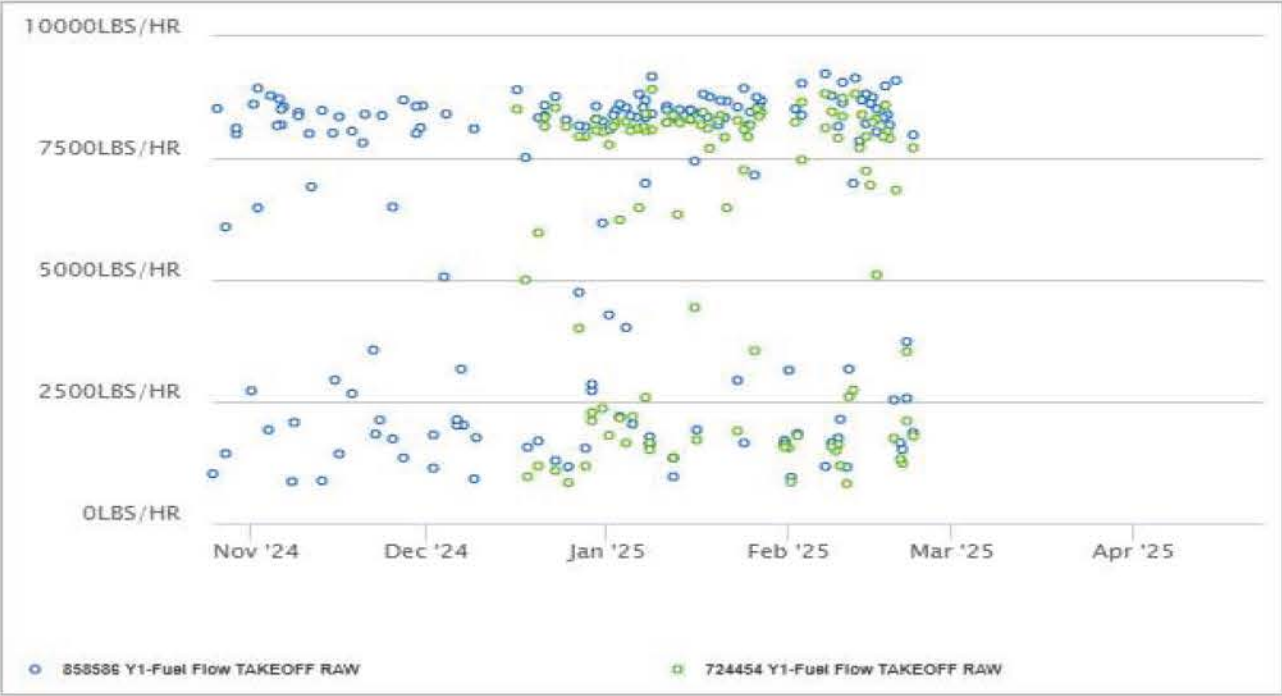
A circular blue ink stamp. The outer ring contains the text "საავიაციო კომპანია თბილისი" at the top and "TBILISI AIRWAYS LLC" at the bottom. The inner circle contains the text "Technical Director" in the center and the number "405447342" below it.





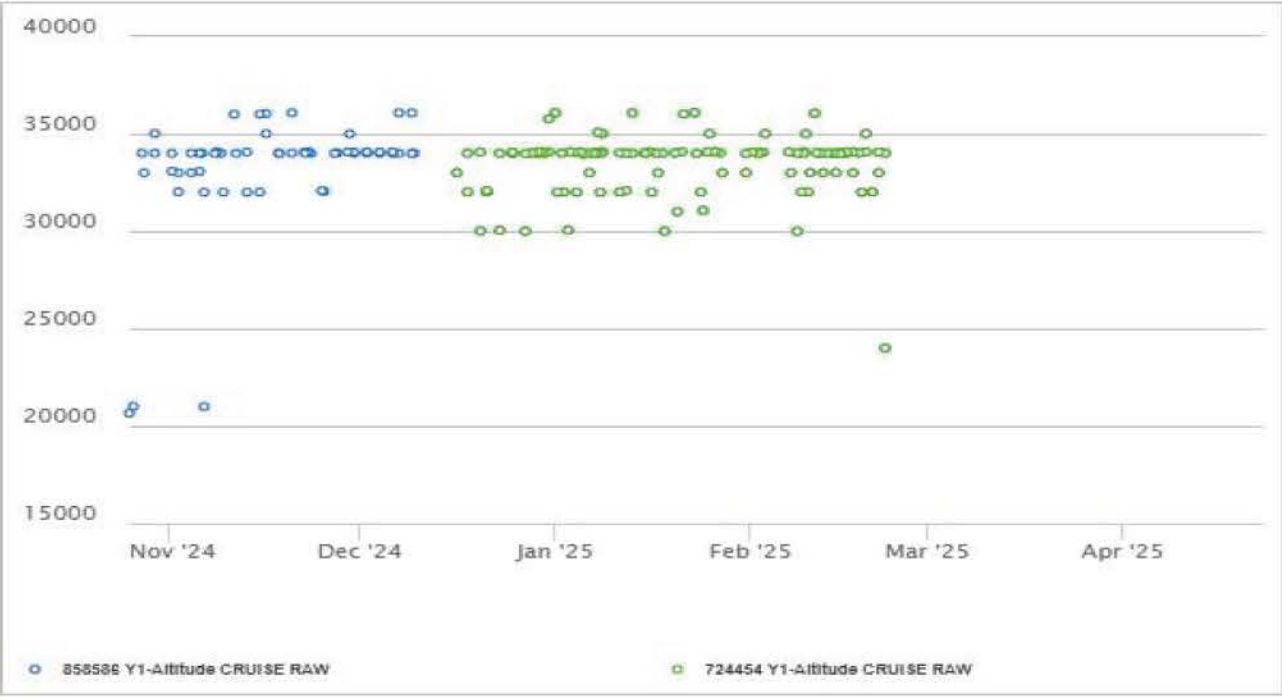
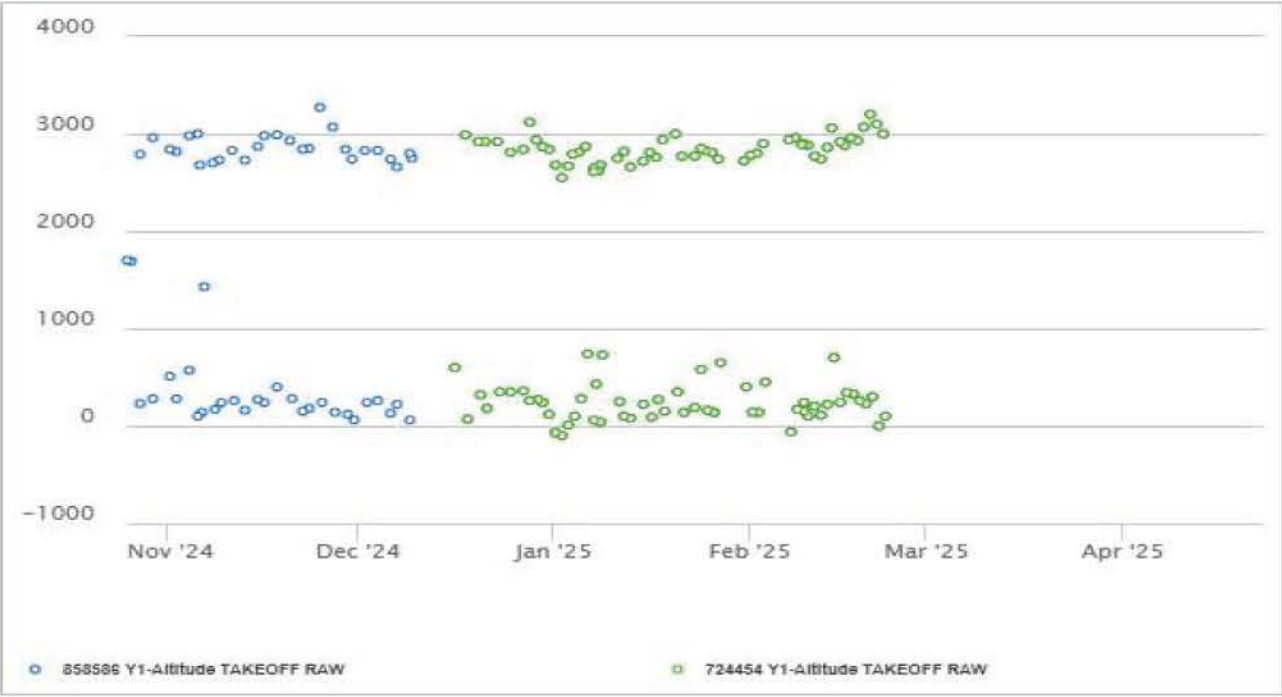
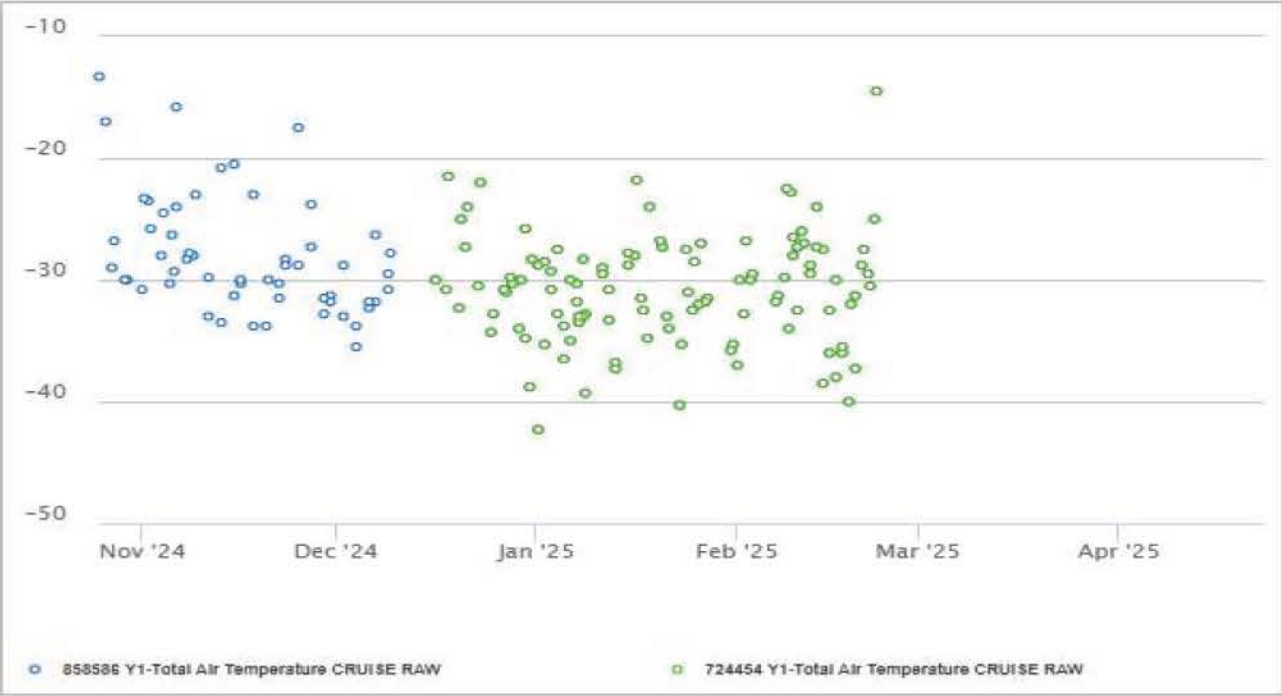
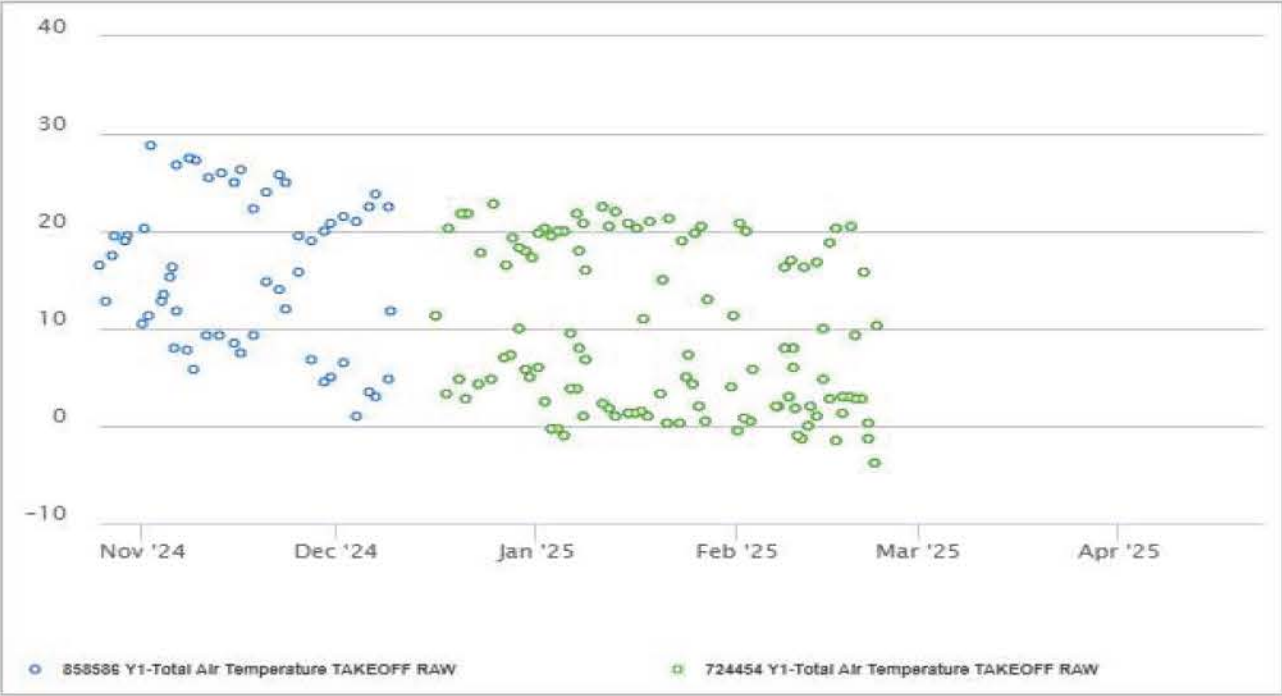


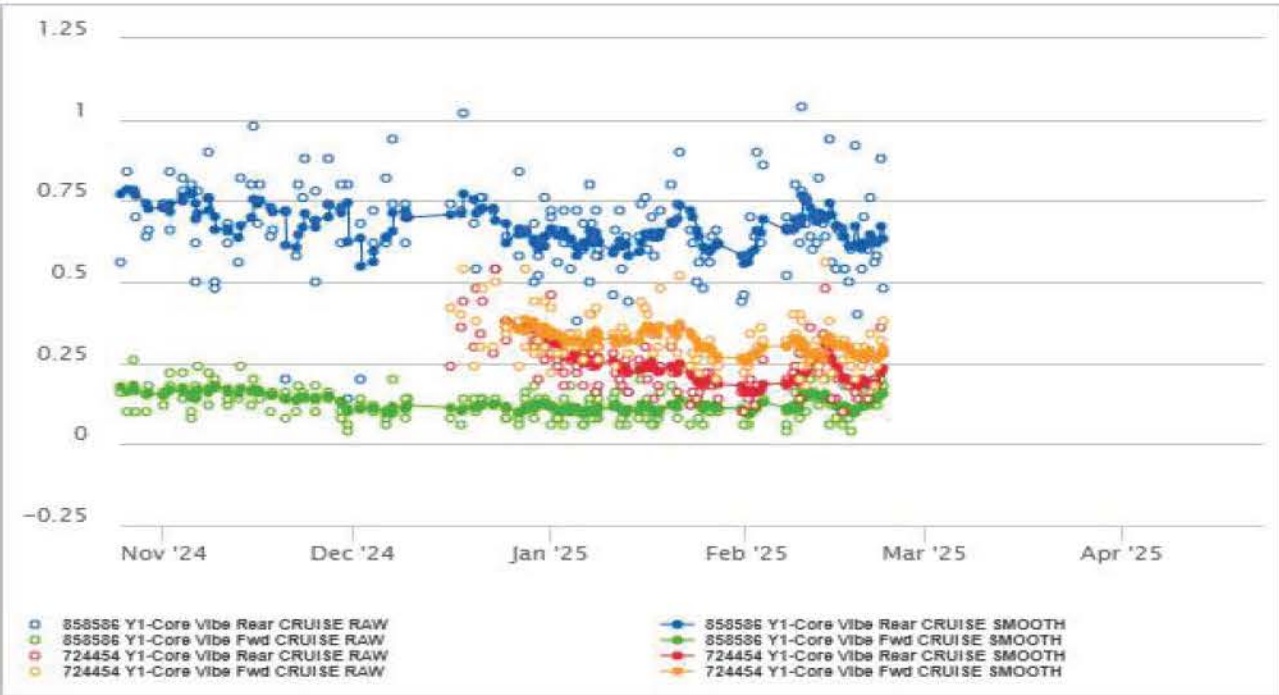
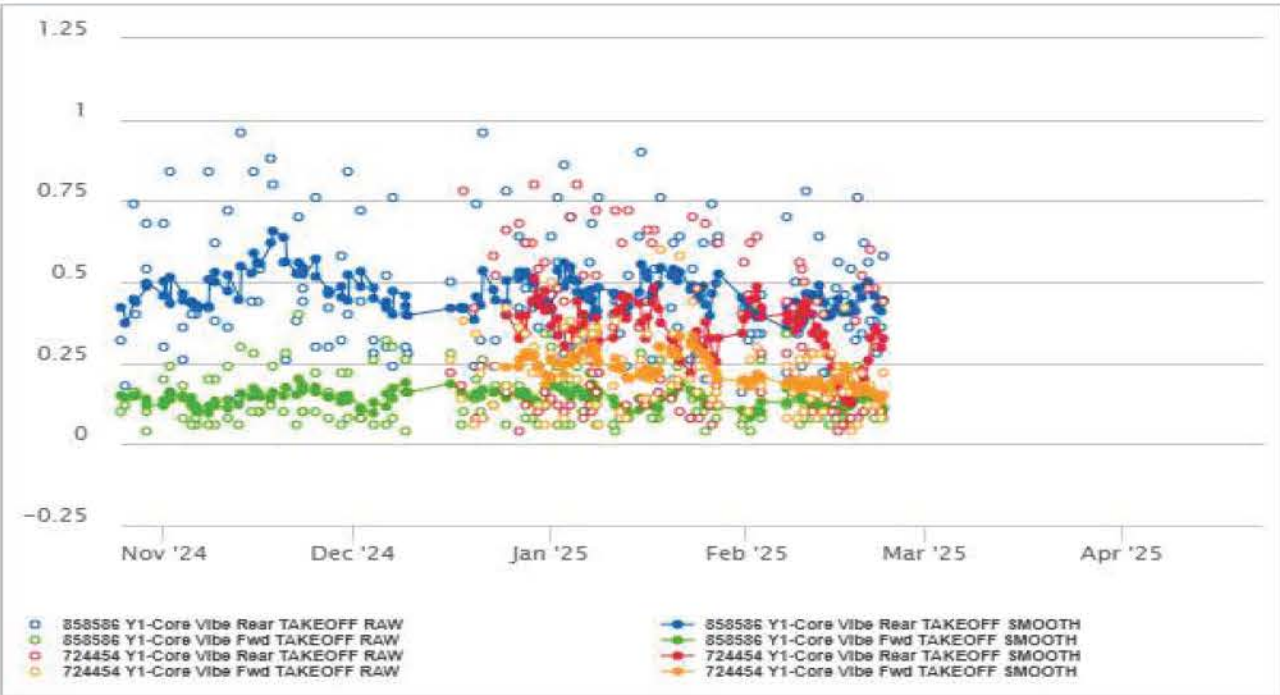
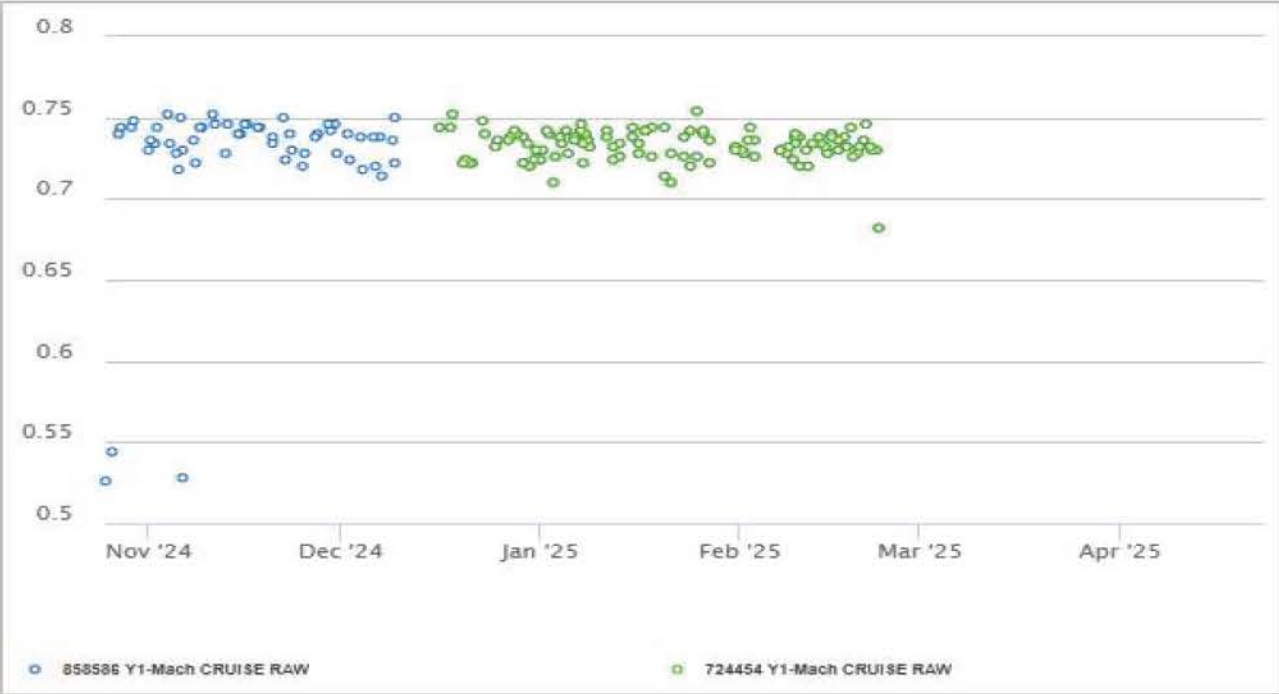
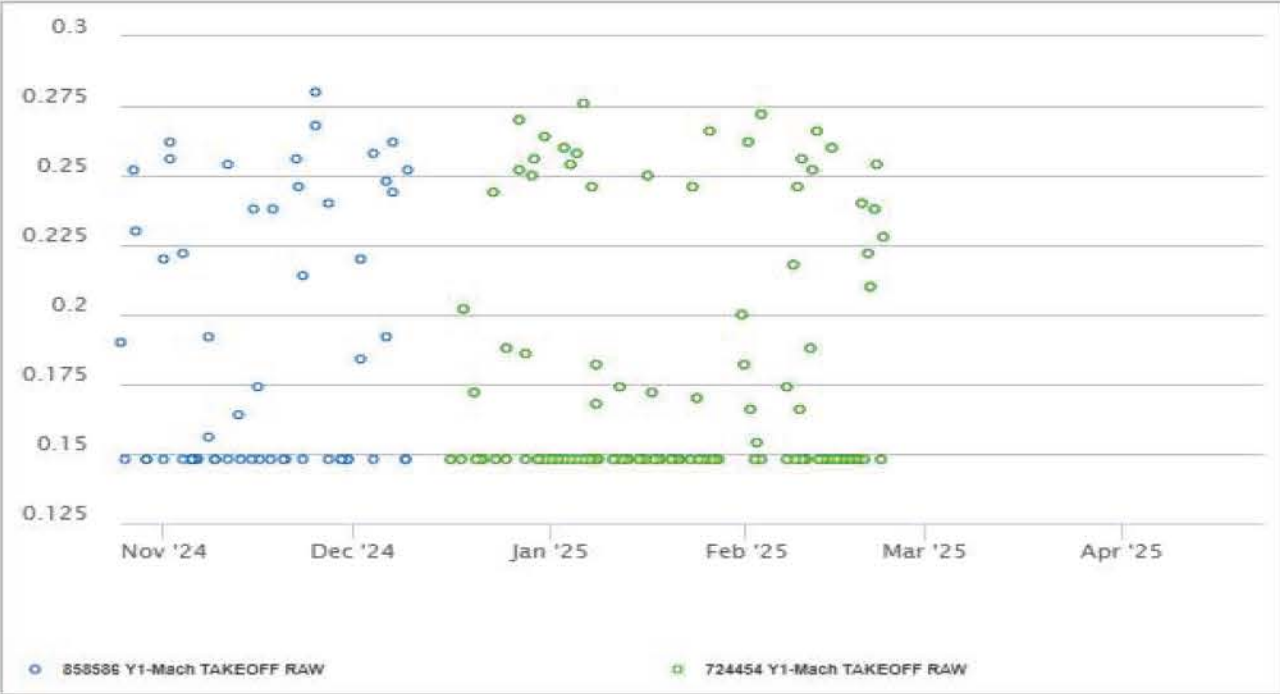


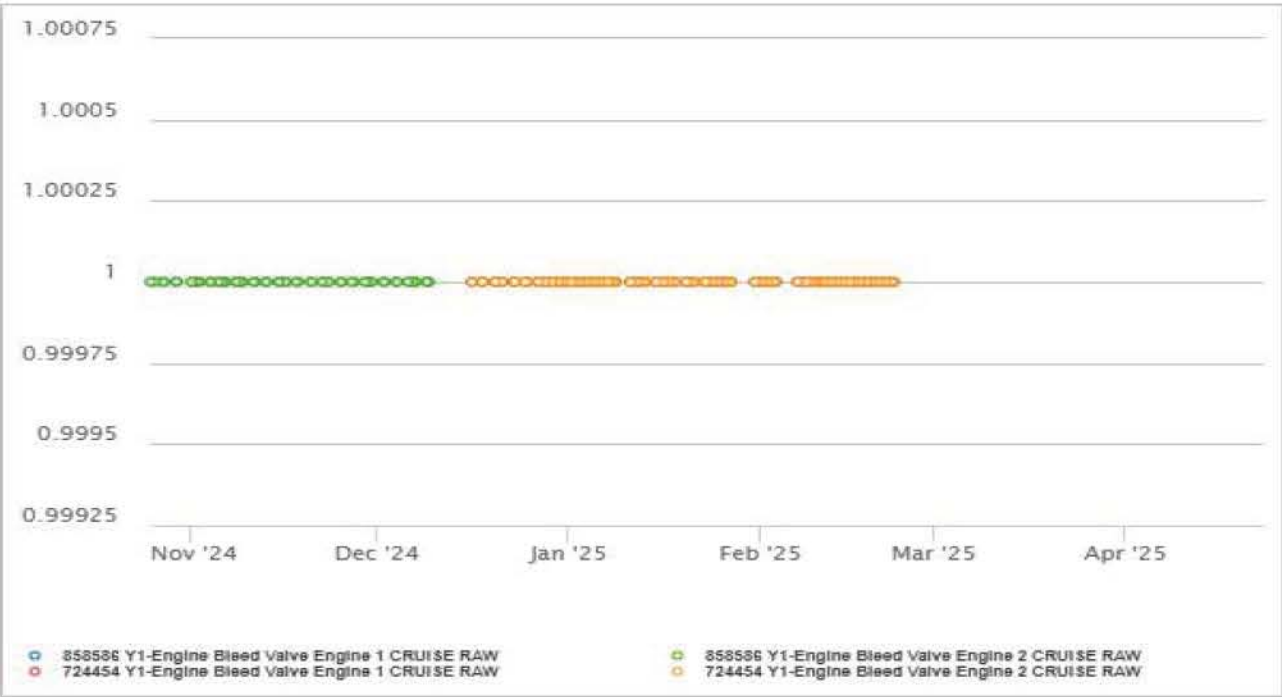
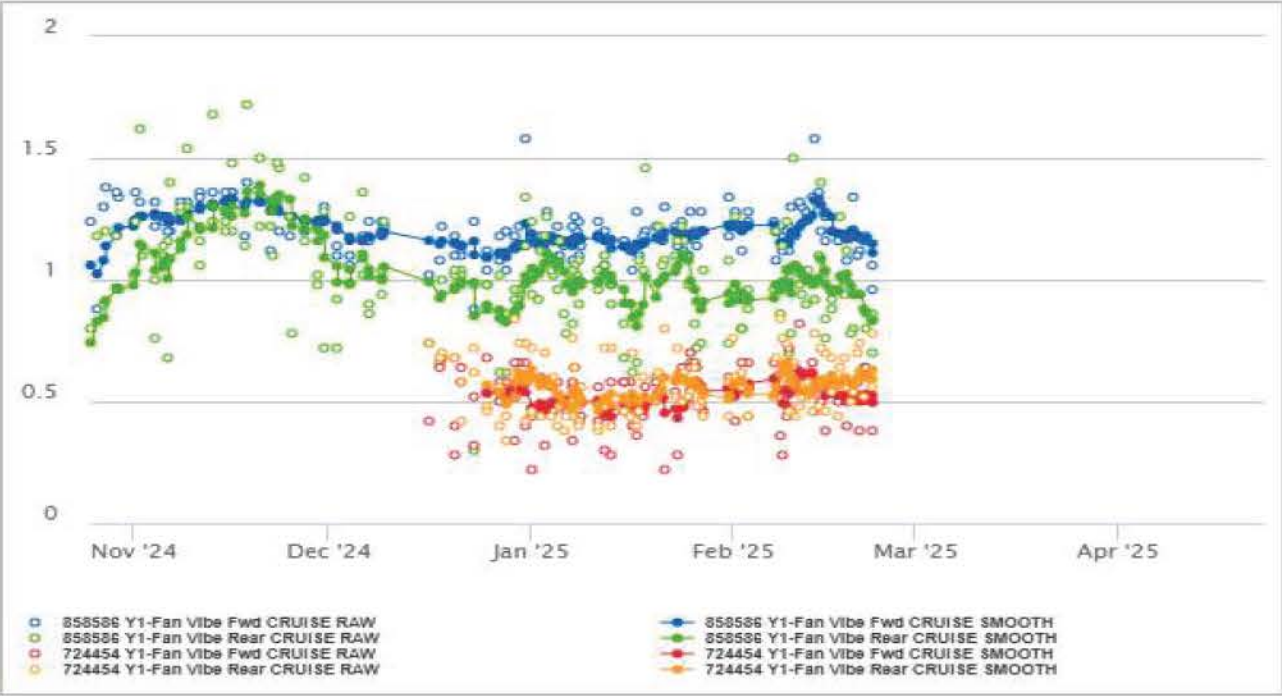
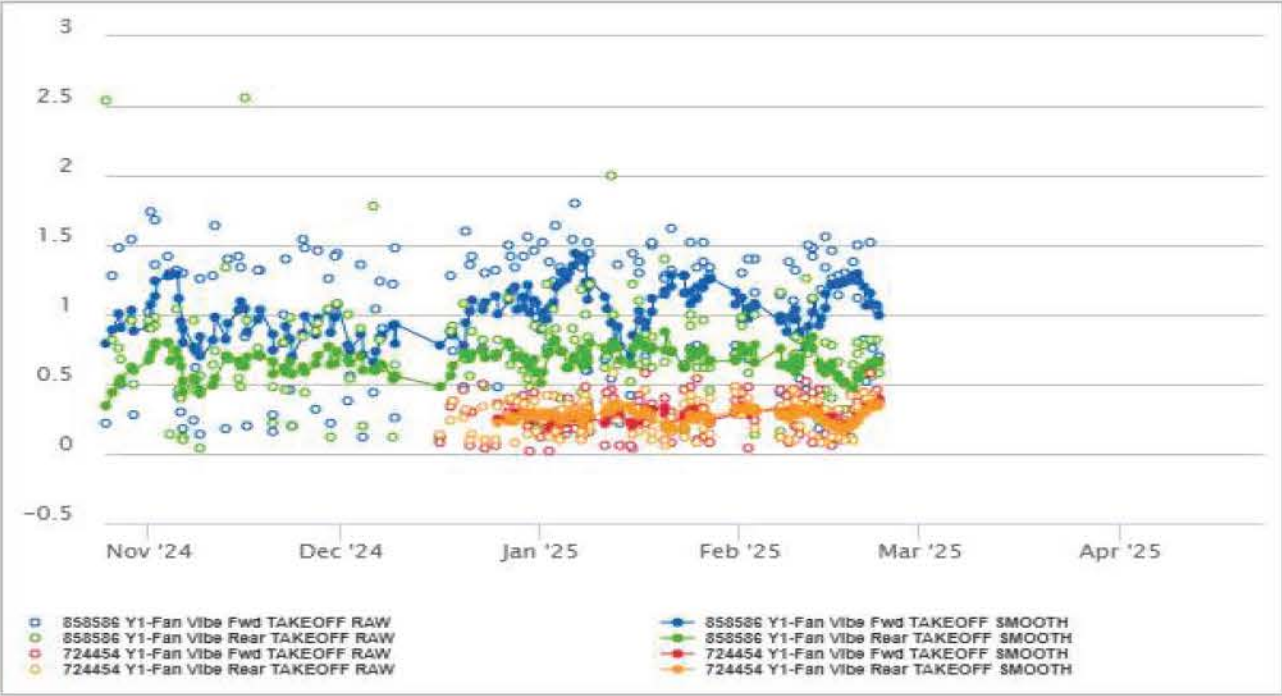


CFM56 Performance: 4L-TBA - B737-300 - TBILISI AIRWAYS LLC

25 Oct 2024 - 23 Apr 2025 (180 days)







Cust.Work Order: RO-9		W.P.: CFM56-3C_724454		Tag ID No.: 8-storage	
PRESERVATION TAG					
Engine model					
CFM56-3C-1					
Engine serial number		Customer			
724454		KAITO AERO			
Preservation performed in accordance with:					
ESM 72-00-00-500-001 long term preservation 30 to 365 Days					
Preservation date		Expiration date			
22-SEP-2025		21-SEP-2026			
Printed name, sign & Stamp					
ŽELJKO DRONJAK					
 					



CFM56-3C1 Engine Accessory Listing

ESN 724454
TSN 82,278:57
CSN 69,671
Date 27 November 2023

#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALLED
MAIN ENGINE COMPONENTS						
10	73-21-10-1-010	MEC	8063-217	WYG65234	REP	YES
20	73-11-10-1-010	Main Fuel Pump	708600-5	18358	GVI	YES
30	79-21-20-1-010	Fuel / Oil Heat Exchanger	69202-300-3	13178	GVI	YES
40	73-00-00-40-051	Servo Fuel Heater	301-776-501-0	10668	GVI	YES
50	73-21-20-1-010	CIT Sensor	9334M96P02	N/V	GVI	YES
60	73-21-30-1-010	PMC	7147M10G03	ECDB0840	REP	YES
70	79-21-10-1-010	Lubrication Unit	335-261-005-0	4713	GVI	YES
80	79-21-30-1-010/ 011	Oil Scavenge Filter	QA03639ISS8	N/V	GVI	YES
90	72-63-00-1-001	Accessory Gearbox - AGB	335-300-112-0	WB3677	MODIFIED	YES
100	72-62-00-1-001	Transfer Gearbox - TGB	335-300-012-0	VB1327	GVI	YES
110	75-21-10-1-010	HPT Active Clearance Control Valve (HPTACCV)	7061M31G05	GATA137H	GVI	YES
120	72-00-00-86-010	HPT Active Clearance Control Valve Timer	7119M71G07	GOS24168	O/H	YES
130	72-00-00-84-901	HPT Active Clearance Control Valve Solenoid	301-787-401-0 3264-100	32873	REP	YES
140	75-00-00-31-010	Bleed Flow Bias Sensor	7082M47G07	FDH01778	GVI	YES
150	75-21-20-01/010	VALVE, AIR BLEED STARTING	1527M90P01 324495	WCPB4822	GVI	YES
160	73-11-40-1A-020	Fuel Nozzle, #01	6840023M1	PHC2U775	TES	YES
170	73-11-40-1A-020	Fuel Nozzle, #02	6840023M1	PHC9D347	TES	YES



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180	73-11-40-1A-020	Fuel Nozzle, #03	6840023M1	PHC764P3	TES	YES
190	73-11-40-1A-020	Fuel Nozzle, #04	6840023E18	PCY146D7	TES	YES
200	73-11-40-1A-020	Fuel Nozzle, #05	6840023M1	PHC387P1	TES	YES
210	73-11-40-1A-020	Fuel Nozzle, #06	6840023E18	PCY0980H	TES	YES
220	73-11-40-1A-020	Fuel Nozzle, #07	6840023E17	PSD0387C	TES	YES
230	73-11-40-1A-020	Fuel Nozzle, #08	6840023E17	PHC996G4	TES	YES
240	73-11-40-1A-020	Fuel Nozzle, #09	6840023E18	PCY0702W	TES	YES
250	73-11-40-1A-020	Fuel Nozzle, #10	6840023E18	PCY0720K	TES	YES
260	73-11-40-1A-020	Fuel Nozzle, #11	6840023E18	PCY146D0	TES	YES
270	73-11-40-1A-020	Fuel Nozzle, #12	6840023M1	PHC6K051	TES	YES
280	73-11-40-1A-020	Fuel Nozzle, #13	6840023E18	PCY0690W	TES	YES
290	73-11-40-1A-020	Fuel Nozzle, #14	6840023E17	PHC256G2	TES	YES
300	73-11-40-1A-020	Fuel Nozzle, #15	6840023E17	PHC4G582	TES	YES
310	73-11-40-1A-020	Fuel Nozzle, #16	6840023E18	PHC90H58	TES	YES
320	73-11-40-1A-020	Fuel Nozzle, #17	6840023E18	PCY145D7	TES	YES
330	73-11-40-1A-020	Fuel Nozzle, #18	6840023M1	PHC787L8	TES	YES
340	73-11-40-1A-020	Fuel Nozzle, #19	6840023E18	PCY7242D	TES	YES
350	73-11-40-1A-020	Fuel Nozzle, #20	6840023E18	PHC42T79	TES	YES

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360	75-31-10-1-010	VBV Fuel Gear Motor	301-776-704-0 (706400-4)	14603	GVI	YES
370	75-31-00-1-010	VBV Feedback Cable	2604880-002	1389	GVI	YES
380	72-00-02-80-010A	VSV Actuator - L/H	1211175-018	APMCH039	TEST	YES
390	72-00-02-81-010	VSV Actuator - R/H	1211175-018	APMCF268	TEST	YES
400	72-00-00-80-010	VSV Feedback Cable	580-285-056	CCICT011	TEST	YES
	72-00-02-80-030	COUPLING, FEEDBACK VSV	2028M21P01	N/A	NEW	YES
410	74-00-00-2-010	Ignition Exciter Box - Upper	9238M66P08	UNNEF995	GVI	YES
420	74-00-00-2-010	Ignition Exciter Box - Lower	9238M66P08	BND3248K	GVI	YES
430	74-00-00-2-120	Ignition Lead - L/H	9339M26P16	KP0939	GVI	YES
440	74-00-00-2-130	Ignition Lead - R/H	9339M26P13	N/V	GVI	YES
450	74-00-00-2-510	Igniter Plug - L/H	9072215-1	LYE225	NEW	YES
460	74-00-00-2-510	Igniter Plug - R/H	9072215-1	LYE226	NEW	YES
470	79-11-10-1-010	Oil Tank	335-261-203-0	1433	GVI	YES
480	77-11-10-1-010	N1 Speed Sensor	320-094-001-0	11783	GVI	YES
490	72-00-00-15-620	N2 Rotor Alternator	9974M83P01 (49574)	N/V	GVI	YES
500	72-00-01-1-090	N1 Vibration Transducer	301-777-001-0 (6237M69A)	N/V	GVI	YES
510	77-31-10-01	TRF Vibration SENSOR	144-405-00-011	11571	GVI	YES
520	73-21-40-1-010 71-00-02-19-1-050	T1.2 Sensor	301-798-601-0 (154BY)			NO

SAAD



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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALED
530	73-21-25-1-010 (71-00-02-19-1-100)	T2 Sensor	9375M82P04 (8901-278)	WYG95950	GVI	YES
540	77-11-20-1-010	Control Alternator	9974M82P03 (44376-1)	GJAHA233	GVI	YES
550	77-21-20-02A-020	HARNESS, WIRING EGT LH	TC174-00	1163R	TES	YES
560	77-21-20-02A-210	HARNESS, WIRING EGT LH	TC174-02	YC184911VR-0207	TES	YES
570	77-21-20-02A-420	HARNESS, WIRING EGT RH	TC200-01	YC241195H-1308	TES	YES
Forward Engine Mount Installation						
10	71-00-02-2-1-005	Left Thrust Link Fitting	310A1036-2	N/A	GVI	YES
20	71-00-02-2-1-030	Left Fan Case Support Assembly	310A1021-1	A68661	GVI	YES
30	71-00-02-2-2-005	Right Thrust Link Fitting	310A1036-1	N/A	GVI	YES
40	71-00-02-2-2-030	Right Fan Case Support Assembly	310A1021-2	A69324	GVI	YES
50	71-21-13-070	Cone Bolt R/H	310A1041-5	6354	GVI	YES
60	71-21-13-070	Cone Bolt L/H	310A1041-5	35186	GVI	YES
70	71-21-13	Thrust Link Assembly	310A1020-20			NO
Aft Engine Mount Installation						
10	71-00-02-2-3-005	Aft Engine Mount Assembly	310A1020-26	N/A	GVI	YES
20	71-00-02-2-3-010	Shoulder Bolts	310T1036-12	N/A	GVI	YES
Extension Ring / Engine Core Drain Installation						
10	71-00-02-3-1-025	Extension Ring 6 o'clock - Lower Fitting	333A1161-1	N/A	GVI	YES

SAAD



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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALED
20	71-00-02-3-1-005	CIT Sensor Drain Line Tube	332A1070-11 332A1070-45	N/A	GVI	YES
30	71-00-02-3-1-040	HPTCC Valve Drain Line Tube	332A1070-10 332A1070-44	N/A	GVI	YES
40	71-00-02-3-1-050	Fuel Supply Shroud Drain Line Tube	332A1070-26 332A1070-46	N/A	GVI	YES
50	71-00-02-3-1-060	VSV Actuator Drain Line Tube	332A1070-35 332A1070-47	N/A	GVI	YES
60	71-00-02-3-1-070	VBV Fuel Gear Motor Drain Line Tube	332A1070-36 332A1070-48	N/A	GVI	YES
Extension Ring / 5th & 9th Stage Bleed Control System Installation						
10	71-00-02-3-2-030	Control Line Tubes - HP S/O Valve - HP Regulator	332A1034-11	N/A	GVI	YES
20	71-00-02-3-2-040	Control Line Tubes - HP S/O Valve - HP Regulator	332A1034-10	N/A	GVI	YES
30	71-00-02-3-2-085	Control Line Tubes - HP S/O Valve - HP Regulator	332A1034-42	N/A	GVI	YES
40	71-00-02-3-2-090	Control Line Tubes - HP S/O Valve - HP Regulator	332A1034-41	N/A	GVI	YES
50	71-00-02-3-2-125	Control Line Tube - HP S/O Valve - HP Regulator	332A1034-34	N/A	GVI	YES
Extension Ring Installation						
10	71-00-02-3-3-005	Extension Ring Assembly	333A1100-12	N/A	GVI	YES
20	71-00-02-3-3-165	Extension Ring Fitting Cowling Latch - L/H	315A1066-23	N/A	GVI	YES
30	71-00-02-3-3-405	Extension Ring Fitting Cowling Latch - R/H	315A1066-30	N/A	GVI	YES
Drains Installation - Left Side Strut / Accessory Drives / Right Side Strut / Oil Tank Scupper						
10	71-00-02-6-2-005	Left Side Strut Drain Tubes and Hose	332A1070-16	N/A	GVI	YES

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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALED
20	71-00-02-6-2-040	Left Side Strut Drain Tubes and Hose	AS115-08H0156 AS137-08-0094	N/A	GVI	YES
30	71-00-02-6-2-050	Left Side Strut Drain Tubes and Hose	332A1070-15 332A1070-38	N/A	GVI	YES
40	71-00-02-6-2-080	Left Side Strut Drain Tubes and Hose	332A1070-14 332A1070-32	N/A	GVI	YES
50	71-00-02-6-2-085	Left Side Strut Drain Tubes and Hose	332A1070-33	N/A	GVI	YES
60	71-00-02-6-3-030	Accy Drain Tubes - Fwd Sump Pad Drain Left Rear Fan Case	332A1070-2 332A1070-40	N/A	GVI	YES
70	71-00-02-6-3-040	Accy Drain Tubes - MEC Casing Drain	332A1070-27	N/A	GVI	YES
80	71-00-02-6-3-060	Accy Drain Tubes - Oil/Fuel Heat Exchanger Drain	332A1070-40	N/A	GVI	YES
90	71-00-02-6-3-080	Accy Drain Tubes - MEC Shaft Drain	332A1070-5	N/A	GVI	YES
100	71-00-02-6-3-100	Accy Drain Tubes - Starter Pad Drain	332A1070-41	N/A	GVI	YES
110	71-00-02-6-3-110	Accy Drain Tubes - Fuel Pump Pad Drain	332A1070-42	N/A	GVI	YES
120	71-00-02-6-3-300	Accy Drain Tubes - Hydraulic Pump Pad Drain	332A1070-49	N/A	GVI	YES
130	71-00-02-6-3-330	Accy Drain Tubes - Generator Pad Drain CSD G-box Sump	332A1070-43	N/A	GVI	YES
140	71-00-02-6-3-360	Accy Drain Tubes - Generator Pad Drain - CSD	332A1070-24	N/A	GVI	YES
150	71-00-02-6-4 -005	Right Side Strut Drain Tubes and Hose	332A1070-17	N/A	GVI	YES
160	71-00-02-6-4 -040	Right Side Strut Drain Tubes and Hose	AS116-08H0084 AS137-08N0084	N/A	GVI	YES
170	71-00-02-6-4 -050	Right Side Strut Drain Tubes and Hose	332A1070-18 332A1070-31	N/A	GVI	YES
180	71-00-02-6-5-005	Oil Tank Scupper Drain Tube	332A1070-30	N/A	GVI	YES



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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALLED
Fuel Flow Transmitter Installation						
10	71-00-002-7-1-020	Fuel Flow Transmitter	S347T001-6 8TJ124GGM1	7529L	GVI	YES
20	CFMI SB 73-134	Downstream Filter	FA00914D	N/V	GVI	YES
Fuel Supply Inlet Line Installation						
10	71-00-02-7-2-005	Fuel Supply Inlet Hose	S332A004-2	N/A	GVI	YES
Fuel Filter Differential Pressure Switch Installation						
10	71-00-02-7-3-005	Fuel Filter Differential Pressure Switch	S332AT004-7 21SN04-209A	N/V	GVI	YES
20	71-00-02-7-3-060,	Fuel Filter Differential Pressure Switch Flexible Hoses	MS8005E111CF	N/A	GVI	YES
30	71-00-02-7-3-080	Fuel Filter Differential Pressure Switch Flexible Hoses	BACH5M0121ARW	N/A	GVI	YES
5th & 9th Stage Bleed Control System Installation						
10	71-00-02-8-1-015	Bleed Air Regulator	107492-6	14645	GVI	YES
20	71-00-02-8-1-050	Bleed Air Regulator Control Line Tubes and Hoses	332A1034-5 332A1034-22	N/A	GVI	YES
30	71-00-02-8-1-055	Bleed Air Regulator Control Line Tubes and Hoses	332A1034-4	N/A	GVI	YES
40	71-00-02-8-1-085	Bleed Air Regulator Control Line Tubes and Hoses	332A1034-30	N/A	GVI	YES
50	71-00-02-8-1-090	Bleed Air Regulator Control Line Tubes and Hoses	332A1034-21	N/A	GVI	YES
60	71-00-02-8-1-150	Bleed Air Regulator Control Line Tubes and Hoses	60B90135-62 16135-62			NO
70	71-00-02-8-1-160	Bleed Air Regulator Control Line Tubes and Hoses	60B90135-68	N/A	GVI	YES

SAED



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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALED
80	71-00-02-8-1-190	Bleed Air Regu Control Line Tubes to Precooler Valve	332A1034-3	N/A	GVI	YES
90	71-00-02-8-1-220	Bleed Air Regu Control Line Tubes to Precooler Valve	332A1034-12	N/A	GVI	YES
100	71-00-02-8-1-265	Bleed Air Regu Control Line Tubes to Precooler Valve	332A1034-39	N/A	GVI	YES
110	71-00-02-8-1-295	Bleed Air Regu Control Line Tubes to Precooler Valve	332A1034-25	N/A	GVI	YES
120	71-00-02-8-1-310	High Stage Regulator	107484-7	3458	GVI	YES
130	71-00-02-8-1-380	High Stage Regulator Line Tube/Hose to Starter Duct	332A1034-23	N/A	GVI	YES
140	71-00-02-8-1-420	High Stage Regulator Line Tube/Hose to Starter Duct	332A1034-24	N/A	GVI	YES
150	71-00-02-8-1-425	High Stage Regulator Line Tube/Hose to Starter Duct	60B90135-30	N/A	GVI	YES
5th Stage Bleed Duct Installation						
10	71-00-02-8-2-008	Upper Left 5th Stage Duct Assembly - 1 piece config.	332A1320-1	N/A	GVI	YES
20	71-00-02-8-2-040	Lower 5th Stage Bleed Duct Segment	332A1304-24	N/A	GVI	YES
30	71-00-02-8-2-065	LP 5th Stage Check Valve	3202222-1	9429	GVI AD2020-16-51	YES
9th Stage Bleed Duct Installation						
10	71-00-02-8-3-005	Lower 9th Stage Bleed Duct Segment - 4 piece duct config.	332A1306-1	N/A	GVI	YES
20	71-00-02-8-3-035	Left 9th Stage Bleed Duct Segment- 4 piece duct config.	332A1305-9	N/A	GVI	YES
30	71-00-02-8-3-065	Manifold - 9th Stage Bleed Duct Seg - 4 piece duct config.	332A1308-7	N/A	GVI	YES

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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALED
40	71-00-02-8-3-080	Right 9th Stage Bleed Duct Segment - 4 piece duct config.	332A1307-12	N/A	GVI	YES
50	71-00-02-8-3-175	High Stage / High Pressure Shut-Off Valve	3214446-4	2420C	GVI	YES
60	71-00-02-8-3-195	Right 9th Stage Bleed Duct Segment	332A1311-30	N/A	GVI	YES
70	71-00-02-8-3-200	Duct Assembly - 9th Stage to 5th Stage Junction Manifold	332A1327-5	N/A	GVI	YES
Fan Air / Precooler Control Valve Installation						
10	71-00-02-8-4-005	Fan Air / Precooler Control Valve	10-62008-33	4315	GVI	YES
Pressure Regulating and Shut-Off Valve Installation PRSOV)						
10	71-00-02-8-5-005	Pressure Regulating and Shut-Off Valve	3214552-6	8874	GVI	YES
Oil Pressure Transmitter Installation						
10	71-00-02-9-1-005	Oil Pressure Transmitter	418-20044	9735011	GVI	YES
Low Oil Pressure Switch Installation						
10	71-00-02-9-2-005	Low Oil Pressure Switch	10-3269-12 (21SN04-211A)	V01865B	GVI	YES
20	71-00-02-9-2-035	Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose	332A1041-19	N/A	GVI	YES
30	71-00-02-9-2-065	Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose	332A1041-16	N/A	GVI	YES
40	71-00-02-9-2-090	Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose	332A1041-17	N/A	GVI	YES
50	71-00-02-9-2-120	Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose	332A1041-18	N/A	GVI	YES

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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALLED
Oil Filter Differential Pressure Switch and Oil Temperature Sensor Installation						
10	71-00-02-9-3-005	Oil Filter Differential Pressure Switch	21SN04-226A	0181B	GVI	YES
20	71-00-02-9-3-055	Oil Filter Differential Pressure Switch Tubing	332A1041-12 332A1041-22	N/A	GVI	YES
30	71-00-02-9-3-080	Oil Filter Differential Pressure Switch Tubing	332A1041-11	N/A	GVI	YES
40	71-00-02-9-3-125	Oil Temperature Transmitter	1122514 56B94	N/V	GVI	YES
Oil Quantity Transmitter Installation						
10	71-00-02-9-3-010	Oil Quantity Transmitter	10-60722-11 20041-0000-03	4537	GVI	YES
Throttle Fuel Control Box Installation						
10	71-00-02-10-1-005	Fuel Control Box Assembly - CFM56-3C1 for B737-300	315A1040-11			NO
20	71-00-02-10-1-005	Fuel Control Box Assembly - CFM56-3C1 for B737-300	315A1038-2			NO
30	71-00-02-10-1-005	Fuel Control Box Assembly - CFM56-3B for B737-300	315A1040-6			NO
Primary Exhaust Sleeve and Exhaust Plug Installation						
10	71-00-02-11-1-025	Exhaust Plug	314A1501-18	N/A	GVI	YES
20	71-00-02-11-1-045	Exhaust Sleeve	314A1502-37	N/A	GVI	YES
CSD and AC Generator Installation						
10	71-00-02-12-1-045	Constant Speed Drive (CSD)	35511A	B2894	O/H	YES
20	71-00-02-12-1-035	CSD QAD Ring	10-60295-15	14118	GVI	YES

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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALLED
30	71-00-02-12-1-100	AC Generator	10-61224-12 976J498-2	ZK13161	GVI	YES
40	71-00-02-12-3-005	CSD OIL COOLER	10-61233-11	596148R	GVI	YES
CSD / AC Generator Cooling Air Duct Installation						
10	71-00-02-12-2-005	By-Pass Air Duct Segment - Fan Case - R/H	332A1200-3	N/A	GVI	YES
20	71-00-02-12-2-040	AC Generator Cooling Air Adapter	332A1025-2	N/A	GVI	YES
30	71-00-02-12-2-065	By-Pass Air Duct Segment - Lower Fan Case Fwd	332A1200-1	N/A	GVI	YES
40	72-00-02-12-1-155	Collector Ring - 2 piece Only	332A1201-51	N/A	GVI	YES
50	72-00-02-12-2-156	Collector Ring - 2 piece Only	332A1201-54	N/A	GVI	YES
CSD Generator Oil Cooler Installation						
10	71-00-02-12-3-005	CSD Generator Oil Cooler	10-61233-11	56918R	GVI	YES
CSD Generator Oil Cooler Plumbing Installation						
10	71-00-02-12-4-015	Oil Cooler Filter	7581418	N/V	GVI	YES
20	71-00-02-12-4-045	Oil Cooler Inlet Line Hose & Tubes	AS116-08C0194	N/A	GVI	YES
30	71-00-02-12-4-140	Oil Cooler Inlet Line Hose & Tubes	332A1024-8	N/A	GVI	YES
40	71-00-02-12-4-185	Oil Cooler Inlet Line Hose & Tubes	AS1633A08H0160	N/A	GVI	YES
50	71-00-02-12-4-210	Oil Servicing Line Hose	AS117-06H0236	N/A	GVI	YES
60	71-00-02-12-4-075	Oil Temperature Switch	975-0221-001	N/V	GVI	YES

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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALLED
70	70-00-02-12-4-080	CSD (only) Oil Cooler Outlet Line Tubes & Hose	332A1024-5	N/A	GVI	YES
80	70-00-02-12-4-165	CSD (only) Oil Cooler Outlet Line Tubes & Hose	332A1024-2	N/A	GVI	YES
90	70-00-02-12-4-275	CSD (only) Oil Cooler Outlet Line Tubes & Hose	AS1633A10H0160	N/A	GVI	YES
Hydraulic Pump Installation						
10	79-15-11-03-070	Hydraulic Pump - Vickers Vespel Spline	10-61794-2 (623337)	MX-395339	GVI	YES
20	71-00-02-13-1-180	Hydraulic Pump QAD Clamp	374105	N/A	GVI	YES
30	71-00-02-13-1-75	Hydraulic Pump Adapter Plate	387999	N/A	GVI	YES
Hydraulic Pump Plumbing Installation						
10	71-00-02-13-3-010	Hydraulic Supply Hose	S332A005-15	151	GVI	YES
20	71-00-02-13-3-020	Hydraulic Pressure Hose - Vickers Pump	S332A005-12	667	GVI	YES
30	71-00-02-13-3-030	Hydraulic Case Drain Hose	S332A005-17	1164	GVI	YES
40	71-00-02-13-3-5	Quick Disconnect (Large)	S270T202-11	4725	GVI	YES
50	71-00-02-13-3-13	Quick Disconnect (Medium)	S270T202-13	1036	GVI	YES
60	71-00-02-13-3-15	Quick Disconnect (Small)	S270T202-15	9228	GVI	YES
70	71-00-02-13-3-126	Coupling (Small)	S332A005-18 AE83617G	86	GVI	YES
80	71-00-02-13-3-127	Coupling (Medium)	S332A005-13 AE83617J	N/A	GVI	YES
90	71-00-02-13-3-128	Coupling (Large)	S332A005-16	N/A	GVI	YES

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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALLED
Starter and Start Valve Installation						
10	71-00-02-14-1-020	Starter	3505716-6	7452	O/H	YES
20	71-00-02-14-1-035	Start Air Valve	S332A002-3	460C	GVI	YES
30	71-00-02-14-1-070	5th Stage Start Bleed Valve Air Signal Line Hose	60B90135-61 16005-1	N/A	GVI	YES
Starter Duct Installation						
10	71-00-02-14-2-005	Starter Air Duct Assembly	332A1301-1	N/A	GVI	YES
Inlet Cowl Thermal Anti-Ice System Installation						
10	71-00-02-15-1-055	TAI Valve	3290662-2	455	GVI	YES
20	71-00-02-15-1-025	Upper Duct Assembly	332A1314-19	N/A	GVI	YES
30	71-00-02-15-1-125	TAI Pressure Switch	21SN41-52	N/A	GVI	YES
40	71-00-02-15-1-155	TAI "S" Tube	332A1035-2	N/A	GVI	YES
50	71-00-02-15-1-150	TAI "S" Tube Elbow	BACE21BT0606JN	N/A	GVI	YES
Fire / Overheat Detector Installation						
10	71-00-02-16-1-005	Fire Detector - Upper L/H Fan Case - with terminals	472583	651	GVI	YES
20	71-00-02-16-1-010	Fire Detector- Lower Fan Case - with terminals	472584	3197	GVI	YES
30	71-00-02-16-1-015	Fire Detector - Turbine Case - with terminals	472582	0622	GVI	YES
Electrical Harnesses Installation						
10	71-00-02-18-1-005	W0200 Wire Bundle Assembly	61-30200 W0200	N/A	GVI	YES

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#	IPC REFERENCE	DESCRIPTION	PART NUMBER	SERIAL NUMBER	STATUS	INSTALLED
20	71-00-02-18-1-010	W1502 Wire Bundle Assembly	61-31502 W1502	N/A	GVI	YES
30	71-00-02-18-1-015	W1504 Wire Bundle Assembly	61-31504 W1504	N/A	GVI	YES
40	71-00-02-18-1-020	W1506 Wire Bundle Assembly	61-31506 W1506	N/A	GVI	YES
50	71-00-02-18-1-025	W1508 Wire Bundle Assembly	61-31508	N/A	GVI	YES

KEY:

N/A	NOT APPLICABLE
N/V	NOT VISIBLE
ORG	ORIGINAL
GVI	GENERAL VISUAL INSPECTION
O/H	OVERHAUL
REP	REPAIRED
TES	TESTED/INSPECTED
L/H	LEFT HAND
R/H	RIGHT HAND

PREPARED BY:

SAED ABU QTEISH
TECHNICAL SERVICES ENGINEER

APPROVED BY:

ABDULLAH JARADAT
CHIEF TECHNICAL OFFICER