

GE AEROSPACE ENGINE SERVICES

Component Maintenance Report (CMR) — Maintenance Contract Agreement
Document Ref: GEA-CES-CMR-2024-0042 | Classification: CONFIDENTIAL

1. CONTRACT INFORMATION

Contract Number:	CMR-2024-GEA-CES-0042
Work Order Number:	WO-GEA-2024-108754
Contract Type:	Time & Material (T&M;) — Engine Shop Visit
Contract Date:	March 15, 2024
Effective Period:	March 15, 2024 – September 15, 2024

2. PARTIES

Service Provider:	GE Aerospace Engine Services (CES), Cincinnati, OH 45215, USA
Customer / Airline Operator:	American Airlines, Inc.
Customer Contact:	James T. Wilson, Director of Engineering
Station Location:	GE CES MRO – Cincinnati, Ohio (CVG)

3. AIRCRAFT & ENGINE DETAILS

Aircraft Type:	Boeing 737-800
Aircraft Registration:	N951AA
Engine Model:	CFM56-7B27
Engine Serial Number:	896-427
Engine Position:	#1 (Left Wing)
Total Time Since New (TTSN):	28,450 FH / 19,820 FC
Shop Visit Date:	March 20, 2024

4. SCOPE OF WORK

Work Scope: Performance Restoration Shop Visit (PRSV)

Task	Description	ATA Chapter
HPC Blade Replacement	Replace Stage 3-9 HPC blades, blend limits exceeded	72-30
HPT Nozzle Repair	Braze repair on Stage 1 HPT nozzle segments	72-60
Combustor Inspection	Borescope + dimensional check, liner replacement	72-40
LPT Rotor Overhaul	Full teardown, disk inspection, blade re-coat	72-50
FADEC Software Update	Software update to version 5.2.7	73-20

5. FINANCIALS

Labor Charges:	\$1,245,000.00 USD
Parts & Materials:	\$3,892,500.00 USD
TAT Penalty Waiver:	(\$45,000.00) USD
Total Contract Value:	\$5,092,500.00 USD

Currency:USD

Return to Service Date:August 30, 2024

6. AUTHORIZATIONS

GE Aerospace CES — Authorized Representative	Customer — Authorized Signatory
Sarah M. Chen, VP – MRO Operations	James T. Wilson, Director of Engineering