



GKN Aerospace
Chem-tronics Inc.

CFMI CFM56-7B

STAGE 1 FAN BLADE

Reference

Engine Manual 72-21-01

Typical Part Numbers

340-001-026-0, 340-001-027-0, 340-001-028-0, 340-001-029-0

Pair Sets Nos.: 340-161-302-0, 340-161-303-0

General Information

Solid Titanium Design, No Shrouds, 24 Blades per Engine

Aircraft Type : B737-600, -700, -800, -900



1150 West Bradley, El Cajon, CA 92020

Phone: (619) 258-5109

E-mail: Repairs@USA.GKNAerospace.com

www.Chem-tronics.com



Available Repair Scope

Basic Overhaul:

Engine Manual Inspections

Special Procedure 1 - Moment Weigh & Re-identification

Repair 1 Blend Airfoil and Restore Leading Edge Contour

Repair 2 Apply Cu-Ni-In Thermal Spray and Dry Film Lubricant Coatings on the Root

Repair 4 Peen Airfoil and Root

Additional Repairs:

Repair 7 Airfoil Straightening

Repair 14 Replace CoCrAlSi coating on Shank

Service Bulletins:

SB 72-0253 Root Pressure Face Undercut

SB 72-0753 Repair Aft Shank Wear Damage