



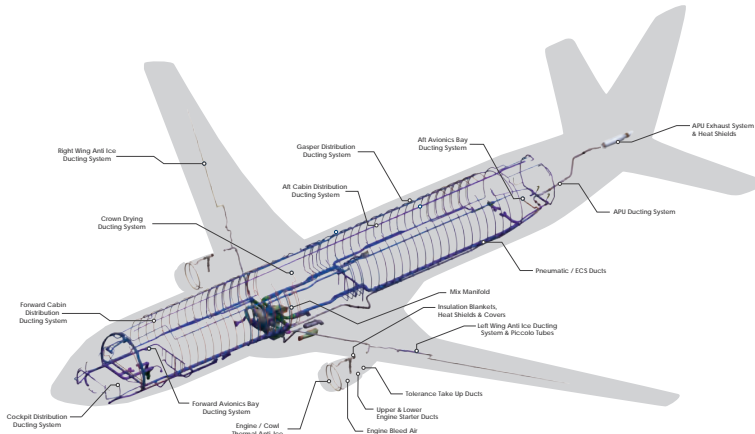
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APPLICATIONS:



FLUID/AIR DISTRIBUTION SYSTEMS

- Pneumatic Systems
- Environmental Control Systems
- EBU & QEC
- Engine Bleed Air Systems
- Engine Cooling Manifolds
- Engine Exhaust
- Fuel & Oil Manifolds
- Thermal Anti-Ice, Piccolo Tubes
- Starter Ducts
- Heat Shields, Insulation Blankets



BEFORE



AFTER



Large Commercial Aircraft

• Airbus	A300 / 310	B737	DC8
• Boeing	A320 Family	B747	DC9
• Lockheed	A330	B747-8	DC10
	A340	B757	MD11
	A350	B767	MD80
	B717	B777	MD90
	B727	B787	L1011



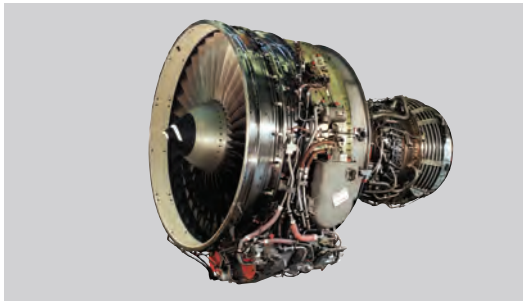
Regional & Business Aircraft

• ATR	42, 72 Series
• Bombardier	DHC-8-Series, CRJ-Series, Challenger
• Embraer	EMB 110 / 120, ERJ 135 / 145 / 170 / 190
• SAAB	SAAB 340 / 2000
• Socata	TBM850



Military Aircraft

• Boeing	C-5	F-15	S-3A/B
• Lockheed	C-17	F-16	F-111
• Northrop	C-130	F-18	V-22
• Grumman	P-3	F-22	A-10
	E-2D	F-35	KC-10



Power Plant

• CFMI	CFM56 Series	V2500	PW6000
• GE	CF6-80 A / C / E	JT8	RB211
• IAE	CF34	JT9	TRENT 500
• Pratt & Whitney	GE90	PW2000	TRENT 700
• Rolls Royce	GEnx	PW4000 (ALL)	TRENT 800
			XWB

ATA CHAPTERS

ATA 21 Air Conditioning & Pressurization • ATA 30 Ice & Rain Protection
Thermal Anti-Ice • ATA 36 Pneumatic • ATA 44 Cabin Systems • ATA 49
Airborne Auxiliary Power • ATA 75 Engine Bleed Air • ATA 71
Power Plant • ATA 78 Exhaust • ATA 80 Starting



FAA Repair Station No. #OHTR662X



EASA Certification No. #145.5694

