



WENCOR PMA

ENGINEERING BETTER OPTIONS

For over 35 years, Wencor has developed high-quality alternative parts by partnering with our customers to address pain points such as reliability, availability and cost containment. As an industry leader, we offer:

- · 35 years proven experience
- 6,000+ PMA parts developed
- State-of-the-art innovation center for PMA engineering and manufacturing
- Customer development program launches
- Proven product improvements resulting in improved component reliability
- FAA-approved components that offer cost savings over OEM equivalents





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STRATEGIC FOCUS: LOWERING AIRCRAFT OWNERSHIP AND OPERATING COSTS

With over 6000 PMAs, Wencor supports most major aircraft and engine models for Boeing, Airbus and Regional aircraft fleets.

SYSTEMS SUPPORTED

- Air Cycle Machines
- Airframe
- Auxiliary Power Units (APUs)
- Cabin Interiors

- CSDs. IDGs and Generators
- Engines
- Fuel Systems
- Hydraulics

- Landing Gear
- Pneumatics
- Starters
- Thrust Reversers

ATA CHAPTER COVERAGE

- Air Conditioning (ATA 21)
- Electric Power (ATA 24)
- Equipment & Furnishings (ATA 25)
- Flight Controls (ATA 27)
- Hydraulic Power (ATA 29)
- Ice and Rain Protection (ATA 30)

- Landing Gear (ATA 32)
- Pneumatic (ATA 36)
- Water/Waste (ATA 38)
- Airborne Aux Power (ATA 49)
- Engine Reciprocating (ATA 72)

- Engine Fuel and Control (ATA 73)
- Engine Air (ATA 75)
- Engine Exhaust (ATA 78)
- Oil (ATA 79)
- Engine Starting (ATA 80)

Wencor's exceptional customer service coupled with our expertise in the engineering, design and development of FAA-approved parts will give you peace of mind.

To learn more, contact Wencor today.

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- WENCOR.COM

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