

Cfm56 5 Engine Cradle

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Cfm56 5 Engine Cradle

AM-1802 (Shipping Cradle) & AM-2563-227 (Transportation Base) Engine Handling System for CFM56-3. Features: • Designed to transport/store the CFM56-3 engine in QEC configuration • Capable of being shipped (with engine) on main deck cargo bays of B747F Transall CL-44 Guppy, B767F, MD-11F, Transall, L-100 Hercules, & A300-600F aircraft

Engine GSE and MRO | AGSE

The Boeing 707 is an American long-range narrow-body airliner produced by Boeing Commercial Airplanes, its first jetliner. Developed from the Boeing 367-80, a prototype first flown in 1954, the initial 707-120 first flew on December 20, 1957. Pan American World Airways began regular 707 service on October 26, 1958. The airplane was built until 1979. A quadjet, the 707 has a swept wing with ...

Boeing 707 - Wikipedia

On January 15, 2009, US Airways Flight 1549 with call sign 'Cactus 1549' was scheduled to fly from New York City's LaGuardia Airport (LGA) to Charlotte Douglas International Airport (CLT) in Charlotte, North Carolina, with direct onward service to Seattle-Tacoma International Airport. The aircraft was an Airbus A320-214 powered by two GE Aviation/Snecma-designed CFM56-5B4/P turbofan engines.

US Airways Flight 1549 - Wikipedia

Nacelle - CFM56-5A/5B Engines - Thrust Reverser - Replacement of adapterring outer flange segments - Amendment of modellisting ... Replacement Engine Mount Installation in accordance with ModificationData Summary MDS323411, revision 02, dated 5 October 2011. ... a Base cradle for the Cordless Handset and a Satellite antenna in accordance with ...

EASA | European Union Aviation Safety Agency

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