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that the United States was at war. As the government threw out large sums of money to fund the war effort, the Air Force issued the contract to Boeing. They began work in 1941. At first, Boeing was only allocated 50 contracts. This was more than they had produced in total. Over the next few years, they would make more than 18,000 units. The first Boeing 737 prototype was built in 1942 and first flew in 1947. In 1948, Boeing and American Airlines signed an agreement for Boeing to manufacture approximately . “The Boeing 707 (Boeing as it is now known in the United States) was the first large jet passenger aircraft in commercial service. It first flew on 29 November 1956, being introduced at the 1956 Chicago Air Show and was Boeing's first twin-engine airliner. “In the beginning, most of the engines were true twin-engines, but since the 1960s, there have been many variations. For instance, some 737NG engines were reconfigured to fit in an intercontinental version, the -8B. The engines were modified and became the – series.” - Boeing 737 Pilot and Mechanic Pilots Manual As you can see, the Boeing 737 is

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