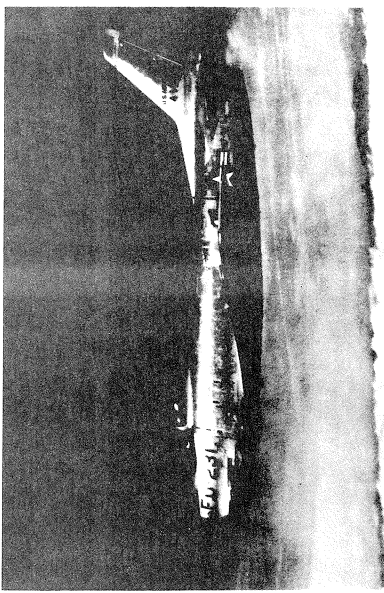


F-86K Sabre Jet

ANOTHER PRODUCT OF NORTH AMERICAN AVIATION, INC.

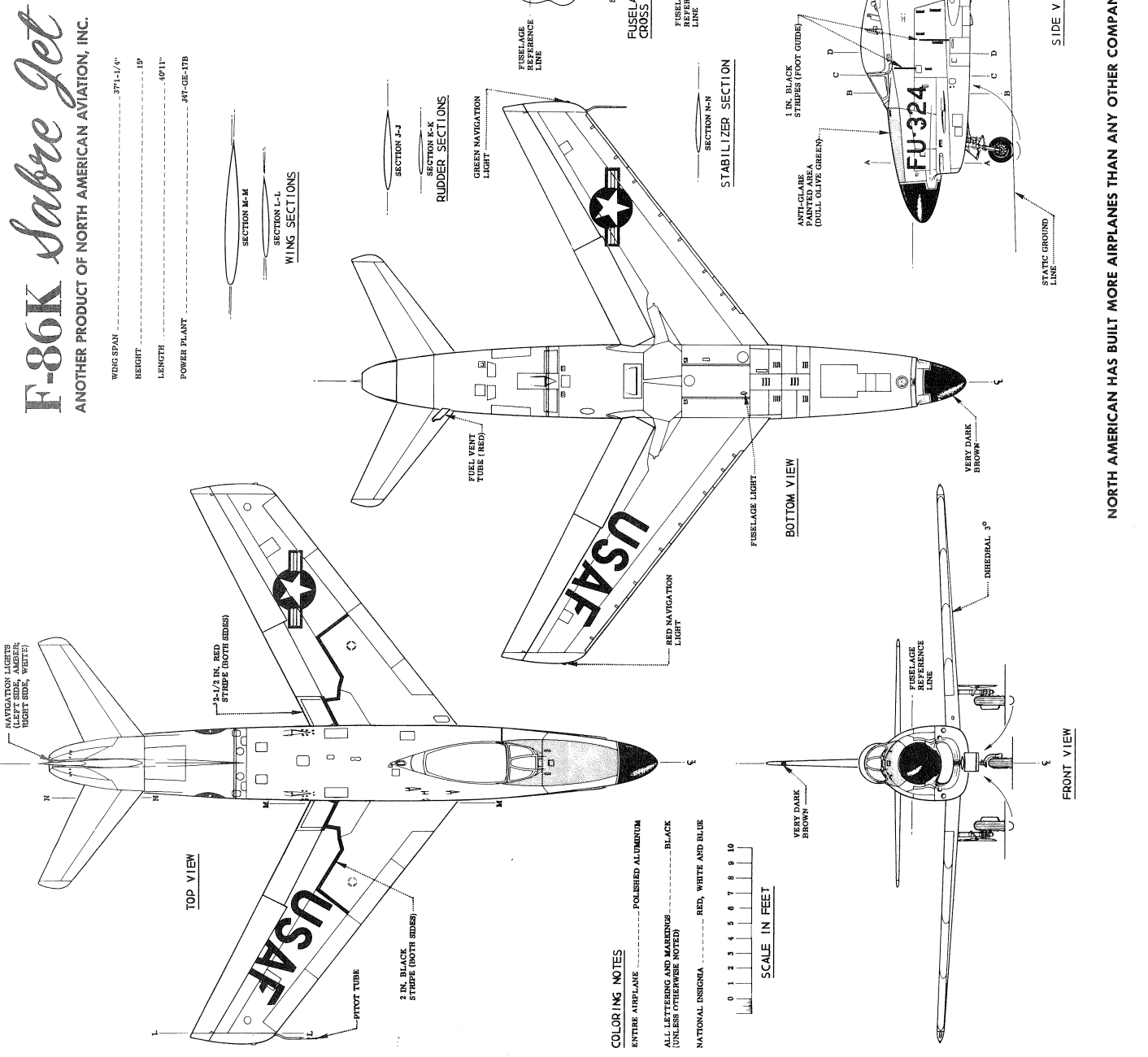
WING SPAN 37'1-1/4"
 HEIGHT 19'
 LENGTH 40'11"
 POWER PLANT 447-GE-17B



U.S. AIR FORCE F-86K SABRE NORTH AMERICAN AVIATION, INC.

Basically the same as the F-86D, the F-86K Sabre jet is a single-place, high performance, high altitude, all-weather interceptor. Power is supplied by a General Electric J47-GE-17B jet engine, which incorporates an afterburner for added thrust and an electronic engine control system that automatically adjusts engine speeds, exhaust velocities, and exhaust temperatures for best performance under any conditions.

Armed with four rapid-fire, 30 MM cannons and utilizing the most advanced electronic equipment, the F-86K is capable of effectively seeking out and intercepting hostile targets. The fire control system provides both radar and optical tracking to locate and indicate to the pilot the proper collision course to follow and when to fire the cannons.



F-86K Sabre Jet
 U.S. AIR FORCE
 JET INTERCEPTOR

SCALE: NOTED DATE: JULY, 1956

PREPARED BY NORTH AMERICAN AVIATION, INC.

NORTH AMERICAN HAS BUILT MORE AIRPLANES THAN ANY OTHER COMPANY IN THE WORLD