



T-33 Shooting Star Pilot s Flight Operating Instructions

By United States Air Force

Periscope Film, LLC, United States, 2012. Paperback. Book Condition: New. 248 x 198 mm. Language: English . Brand New Book ****** Print on Demand ******. The T-33 Thunderbird was the training variant of the U.S. Air Force s first production jet fighter, the F/P-80 Shooting Star. Originally designed by Lockheed s Kelly Johnson during WWII, the P-80 went from drawing board to airborne in a record 150 days. The T-bird was three feet longer than the P-80, and boasted a second seat, instrumentation and flight controls. Equipped with an Allison J33 turbojet, the T-33 had a maximum speed of 600 mph, a range of over 1200 miles in ferry, and a service ceiling of 48,000 feet. The Navy also operated the T-33 as the TV-2 or T-33B, and eventually produced a carrier-capable variant called the T2V-1/T-1A SeaStar. In addition to its role as a trainer, the plane served as a drone control aircraft, reconnaissance platform, and target tow aircraft. In foreign service the T-33, which could carry rockets, bombs and gun pods, was used as a combat aircraft. Perhaps its most notable combat role was during the Bay of Pigs, when T-33s flown by the Cuban Revolutionary Air Force (FAR) attacked...



Reviews

This composed book is great. It is actually loaded with wisdom and knowledge It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Lucious McDermott

The publication is fantastic and great. It can be rally exciting throgh reading period of time. I am just very happy to inform you that this is the greatest publication i actually have read in my very own daily life and could be he very best ebook for at any time.

-- Prof. Alvis Wuckert