Douglas XF5D-1 Skylancer

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1/72 scale resin model kit

In 1947, based on the German Lippish's delta wing design. Douglas designed and produced an excellent F4D-1 Skyray. After Douglas. As it was actually very different with the F4D-1 Skyray weakness and created a new improved fighter, the F4D-2N. The Five years of its operation, Douglas engineers collected the transferred to NASA. It was finally retired in 1970. lost production contract to the Vought F8U-1 Crusader by political speed easily. The F5D-1 was judged an outstanding interceptor but as used in F4D-1. During its first flight in 1956, it exceeded sound Skylancer was given. The F5D-1 was powered by the same engine although it was outwardly similar, a new designation F5D-U.S. Navy interested the concept, two prototypes was ordered to Navy's cancellation, four airplanes were proceeded with various had many military airpiane orders from the Navy at that time. After motives rather than the technical reasons. It was because Douglas Military tests until 1961. Then two were grounded and two

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(15)

Specifications:

Wingspan -53ft.9ln. 33ft.6in.

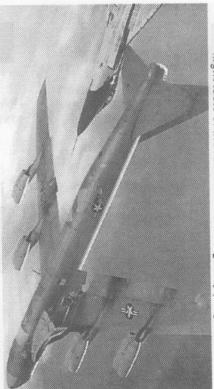
Height-Length -14ft. 10in.

Powerplants -1x Pratt & Whitney J57-P-8 turbojet

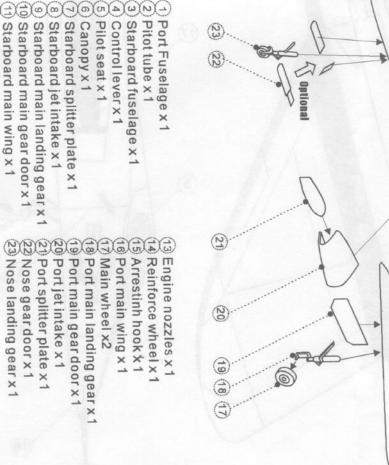
Crew-

Armament-Max speed -4x 20mm cannon (planned on wing) 990 mph

flight tests of the NASA HL-10 lifting body program. The F5D-1 had performed as the chase plane for the



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- 1) Port Fuselage x 1 2) Pitot tube x 1

- Canopy x 1
- Starboard splitter plate x 1
- Starboard jet intake x 1
- (10) Starboard main gear door x 1 Starboard main landing gear x 1
- Starboard main wing x 1

Painting & Decals Mid grey (Cockpit interior) (Anti-glare panel) (Fin strip) White Red Aluminiun sliver Flat black Burn Iron (Fin) (Wing roots) (Jet intakes) (Overall) (Landing Gears) (Gears bays) (Wing leading edges) (Tires) (Engine nozzles) 208 15) 18 (1) (5)