Douglas XA2D-1 Skyshark 1/72 scale resin model kit #AA-2048

In June 1945, with the success of the high performance AD Skyraider, the US Navy asked Douglas to design a new version of the AD with turbo-prop power, and selected Allison to design the power-plant. Allison proposed to install a pair of nose mounted engines to drive two contra-rotating propellers. In cruise flight, one of the engines and propellers could be shut down to increase the flight range. In 1947, two prototypes - designated XA2D-1 Skysharks were ordered. The first flight was made in 1950. Performance was satisfactory but an engine vibration problem appeared. With the putbreak of the Korean War, the US Navy needed a new carrier pased attack aircraft; the A2D-1 was ordered into production. However, the engine problem persisted and the first prototype crashed. The flight tests continued until one of the pre-production aircraft crashed in 1954. After that incident, the A2D-1 never flew again.

Specifications:

Span - 50ft.

ength - 41ft.2in.

leight- 17ft.

Powerplants - 1x Allison XT40-A-2 coupled turboprop

Crew -

Max speed - 501 mph

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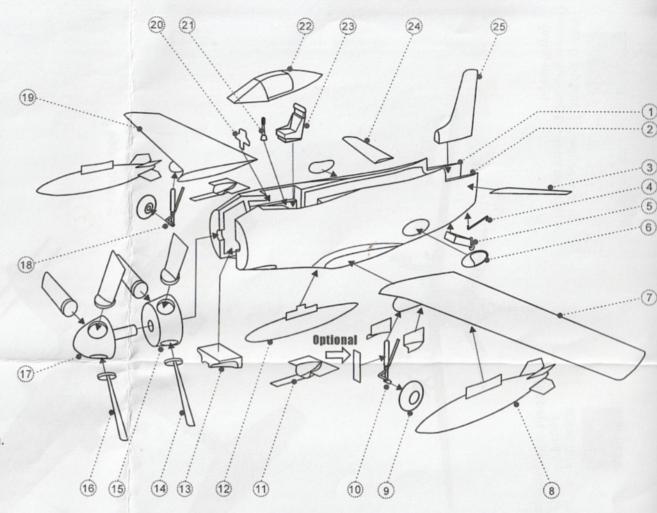
Armament - 4x 20mm T31cannon / 200 lbs bomb load

one of the production aircraft was unpainted in natural matel finishing.



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- 1) Starboard fuselage x 1
- 2 Port fuselage x 1
- 3 Port tailplane x 1
- 4 Starboard fuselage x1
- 5 Arresting hook x 1
- 6 Tail landing gear x 1
- 7 Port main wing x 1
- Outboard drop tank x 2
- 9 Main wheel x 2
- 10 Port main landing gear x 1
- 11) Main gear door x 2
- 12 Center tank x 1

- (13) Jet intake insert x 1
- 14) Aft propeller x 3
- 15 Aft spinner x 1
- 16 Fore propeller x 3
- 17 Fore spinner x 1
- 18 Starboard main landing gear x 1

25) Fin x 1

- 19 Starboard main wing x 1
- 20 Instrument panel x 1
- 21 Control stick x 1
- 22 Canopy (vacformed part) x 1
- 23 Pilot seat x 1
- 24 Starboard tailplane x 1

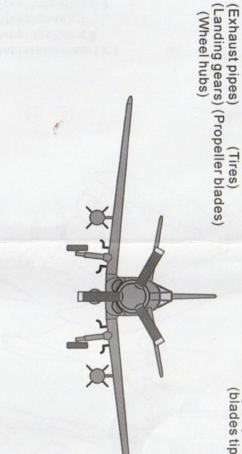
Dark sea blue (Fuselage)

Aluminum Silver

Flat black

Signal yellow (blades tips)

Interior green (Cockpit/ interior) (Gear bays)



On underside 2

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On underside

