





#### Aircraft Data Manufacturer:

Model Designation: Serial Number: Date of Manufacture: Current Civil Registration Number: Total Time, Airframe: Total Landings: Number and Type of Engines:

No. 1 Engine Serial No.: 20505TEC TTE(1): 10,848 Hours since new TSO: 1,598.3 On SAFRAN SBH No. 2 Engine Serial No.: 20092 TTE(2): 5,848.4 Hours since new TSO: 2,357.6 On SAFRAN SBH Maximum Gross Weight: Equipped Weight Empty / CG: Basic Mission Configuration: Sikorsky Aircraft Corporation United Technologies S-76C+ 760473 September 1997 N711DS 4,191.8 Hours as of June 20/2025 10,627 Landings Two (2) Turbomeca Arriel 2S1, Turboshaft

11,700 Pounds 8,574.0 Lbs. / STA 207.18 Executive Transport, Six/Eight Cabin Passengers Airworthy; U.S. FAA, Part 135 Operations 12-Month inspection: June 2025

### Airworthiness Status:

### **Configuration Features**

#### Airframe & Systems:

- Hinged cabin doors, left & right side
- Key locks for cockpit, cabin, and baggage compartment doors
- Hinged fuel filler caps with key locks
- Cockpit-controlled electric door locks for cabin doors
- Retractable passenger boarding steps, left & right side
- · Heated glass windshields
- · Windshield wiper and washer system
- Manual rotor brake system
- Engine Inlet Snow Protection Kit



- 5P Bifilar vibration absorber
- Baggage floor liner
- Forward-facing recognition lights in nose windows
- Nose-mounted controllable searchlight
- Fixed landing lights on left and right main gear struts
- Pulselite System
- Tel-Tail Lights on vertical stabilizer
- 3-position light system (LED)
- Top and bottom anti-collision lights LED

#### **Interior & Equipment:**

- Executive Cocoon cabin interior and soundproofing system
- Cockpit-cabin divider bulkhead with sliding windows
- 3-4 Place forward-facing executive divan with fold-down table and armrests
- 2 Aft-facing single executive seats or rear facing four place divan
- Cabin refreshment credenza with hot liquid containers, ice drawer, and storage w/six place interior
- Cabin and Cockpit Climate Control System (C4)
- Magazine racks on cabin doors
- Storage compartments beneath divan for fire extinguisher, first aid kit, life vests
- Cabin control panels on side rails for lighting, stereo speakers, and headsets

#### **Instruments and Stability Systems:**

- Honeywell SPZ-7600 Dual Digital Automatic Flight Control System
- Honeywell EDZ-756 Electronic Flight Instrument System (EFIS)
- Single-Pilot IFR capability with ADI-335D standby attitude indicator
- Dual lighted approach plate holders
- Dual overhead master switch panels
- Radio master switches
- AC/DC Power Management Display (Insco)
- 5-Function Indicator (Davtron)
- Ice Detector system
- Radio Altimeter (Honeywell AA-300) with digital display on EFIS
- Dual C-14A compass system (Honeywell)
- Standby vertical-card magnetic compass (Hamilton HI-400)
- Dual Attitude Heading Reference System (Litef LCR-92 AHRS)
- Dual digital clocks (Davtron M-877)
- Fuel flow indicators and totalizer (Foxboro)

#### **Avionics:**

• Honeywell Primus II Communications and Navigation System with Dual Integrated VHF Comm. (RCZ 850) and Dual Radio Management Units (RMU-850), Dual Integrated Nav. (RNZ-850), and Dual Audio Systems (AV-850)



- Dual Mode-S transponders
- Dual DME
- Dual ADF
- Third VHF comm. radio for clearance delivery
- Cockpit Voice Recorder (Universal CVR-30A)
- Passenger Briefing System (PBS-250) and loudhailer
- Cabin paging and chime system
- Honeywell Primus 700 Weather Radar
- Honeywell DataNav V Multi-Function Interface Unit with Checklist
- Honeywell LSZ-850 Lightning Sensor
- Universal UNS-1FW Flight Management System with GPS/TAS/WAAS
- TCAS I (Bendix CAS-66A) with dual indicators
- Emergency Locator Transmitter (Artex C-406-N HM)

#### **Mission Equipment:**

• Emergency Flotation System

#### **Loose Equipment:**

- Main rotor blade tie-downs (set)
- Exterior covers and plugs (set)
- Pitot-tube covers (2)
- Landing gear pins (3)
- Door lock keys









