

## **Aircraft Profile & Quotation**

Manufacturer General Atomics

AeroTec Systems GmbH

Germany

Model DO 228 - 212

Year 2000 S/N 8183

Condition pre-owned

(German Coast Guard)

<

Price please inquire

Availability TBD ex tarmac GA-ATS Excl. Dealer NeBeSci Inc. – Philippines

Time Since New 24,236 Hrs Cycles Since New 21,547 Cyc

Engine	>	Garrett TPE 331-10-100 GP-511D		•
LH	S/N	P-10015C	RH	P-10016C
	Time Since HSI	285:45 Hrs		1,448:22 Hrs
	Time Since New	21.083:36 Hrs		24.072:48 Hrs

 Cycles Since New
 21,083.30 Hrs
 24,072.46 Hrs

 Cycles Since New
 13,787
 18,708

 Time Since Overhaul
 4,966:55 Hrs
 4,966:55 Hrs

 HIS/GBI Interval
 3,500 Hrs
 3,500 Hrs

 Overhaul Interval
 7,000 Hrs
 7,000 Hrs

Propeller > MTV 27-1-E-C-F-R (G)/CFRL250-55b

LH S/N 100067 150773

Time Since New 330:46 Hrs / 2 yrs 330:46 Hrs / 2 yrs
Overhaul Interval 4,500 Hrs or 5 Yrs 4,500 Hrs or 6 Yrs

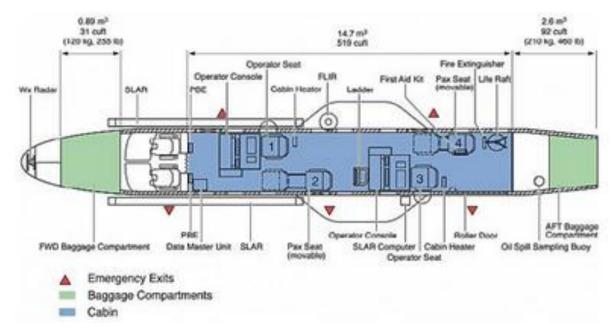
Equipment

S34	Bendix King KRA 405 Radio Altimeter		Bendix King RDS 81 Color Radar
S11/S13	Avionics Master and VHF 1 hot switch	S48	2nd Directional Gyro for second HSI KPI 552
S39	Bendix King KT 76A Transponder number 2	R01	Leading Edge De-icing System
R03	Fuselage Ice Protection System	R05	Propeller De-icing System
V07	Electrical Windshield De-icing, DC Power	K01	Pressure Refueling System
K03	Magna sticks for fuel quantity	G08	Ipeco comfort seat pilot / copilot
N04	Strobe Lights	N07	Logo Lights
S02	Warning light for Radar Altimeter	S07	Microphone Jacks in Avionics rack
S23	External interphone	S26	Cockpit Speaker
M06	SAFT 27 AH Batteries	7101	Cabin reading lights
F09	Partition with sliding door frame 24	9166	IDC encoding altimeter for pilot
0450	IDC and all the all the all the second that	D00	2 Floor dead Cabin/Control to be a to

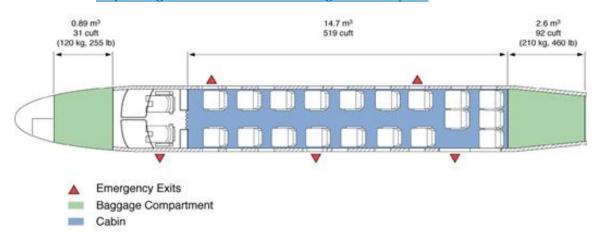
9150 IDC encoding altimeter for copilot P08 2 Electrical Cabin/Cockpit heater STC Freon air-conditioning unit



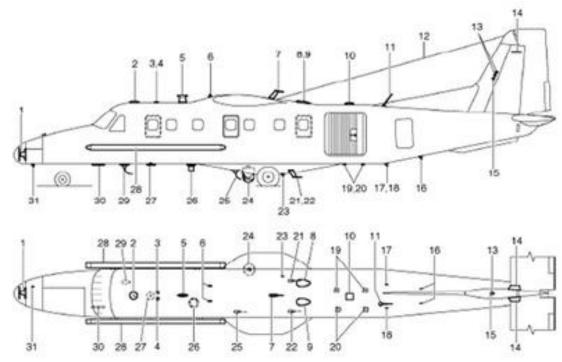
### Special Surveillance (PRESENT)



# **CUSTOMIZATION:** 19 passenger Cabin Seats - customizing offered in price



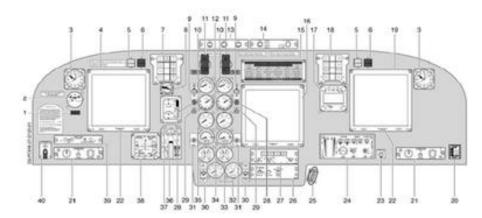
#### **Antennas & Sensors**



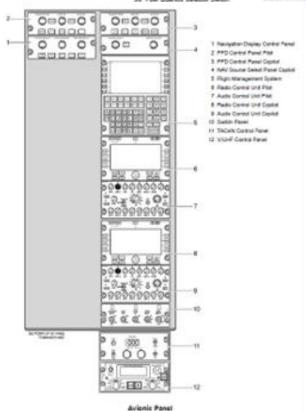
- 1 Wx Radar
- 2 TCAS Antenna
- 3 GPS Antenna
- 4 GPS Mission Antenna
- 5 V/UHF Antenna
- 6 ATC 1+2 Antenna
- 7 VHF 1 Antenna
- 8 ADF 1 Antenna
- 9 ADF 2 Antenna 10 SATCOM Antenna
- 11 ELT Antenna
- 12 HF Antenna
- 13 Flux Valve Sensor 1+2
- 14 VOR/LOC/GS Antenna
- 15 Flux Valve Sensor 3

- 16 ATC 1+2 Antenna
- 17 DME 2 Antenna
- 18 TACAN Antenna
- 19 RAD ALT 1 Antenna
- 20 RAD ALT 2 Antenna
- 21 VHF 2 Antenna
- 22 VHF AIS Antenna
- 23 DME 1 Antenna
- 24 FLIR Turret
- 25 VHF Mariphone 2 Antenna
- 26 SAR DF Antenna
- 27 TCAS Antenna
- 28 SLAR Antenna
- 29 VHF Mariphone 1 Antenna
- 30 Marker Antenna
- 31 Video Down Link Antenna

#### Cockpit



- 1 STALL Warning Light
- 2 PSD Indicator
- 3 Clock
- 4 PFD. Pliot
- E Master CAUTION Light
- 6 Master WARNING Light
- 7 Annunciator Panel Pilot 8 FLAPS Position Indicator
- 9 ENG LIMIT Selector Switch
- 10 TORQUE Indicator
- 11 FIRE Warring Light' FIRE PULL Handle
- 12 EGT Indicators 13 Course/Heading Control Panel
- 14 Reference Select Panel 15 CAWS Panel
- 16 Navigation Display
- 17 SARi-Direction Finder 16 Annunciator Panel Copilot
- 15 PFD, Copilos
- 20 ELT 406 Switch
- 21 Compass Consul Unit 22 Sign Indicator
- 24 Preumatic Control Panel
- 25 Emergency LG Release Handle
- 26 Beacon Control Panel
- 27 WX Control Panel
- 26 Deta Light
- 29 Ignition Light 30 Fuel Quartity Selector Switch
- 31 TORQUE Test Switch
- 32 Fuel Quantity India 33 Oil Pressure and Temperature Indicators
- 34 RPM Indicators
- 35 FUEL FLOW Indicators
- 36 LDG GEAR Corbol and Indications
- 37 Position Trim Indicator
- 38 Electronic STBY Instrument System
- 39 GVR Control Unit 40 ALTERNATE STATIC Source Selector Switch



# Gallery





