



### **HIGHLIGHTS**

#### SPLIT SCIMITAR WINGLETS

# **STAGE 4 NOISE COMPLIANCE**



#### **8 AUXILIARY FUEL TANKS**



#### **ALWAYS HANGERED**



#### SWIFTBROADBAND INTERNET

#### **14 PASSENGER CONFIGURATION**

#### AIRFRAME

TOTAL TIME SINCE NEW TOTAL LANDINGS SINCE NEW ENTRY INTO SERVICE DATE HOME BASE MAINTENANCE TRACKING

809 Hours (as of April 21, 2021) 205 Landings February 2016 Taipei, Taiwan CAMP

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#### ENGINES

	Left Engine	Right Engine
DESCRIPTION	CFM 56-7B27E/B3	
SERIAL NUMBER(S)	660761	660765
TOTAL HOURS SINCE NEW	809 Hours	809 Hours
TOTAL CYCLES SINCE NEW	205 Cycles	205 Cycles

### APU

DESCRIPTION SERIAL NUMBER P-10661 APU TOTAL TIME SINCE NEW 653 Hours

# Honeywell GTCP 131-9(B))

#### **MAJOR INSPECTION STATUS**

Inspection	Last performed	Next due
12 MONTH INSPECTION	December 2020	December 2021
24 MONTH INSPECTION	December 2019	December 2021
36 MONTH INSPECTION	December 2018	December 2021
48 MONTH INSPECTION	December 2019	December 2023
72 MONTH INSPECTION	-	February 2022
96 MONTH INSPECTION	-	February 2024



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#### INTERIOR

#### Description

NUMBER OF PASSENGERS	Thirteen Passenger + Two Flight Attendant + One Crew Office Seat Approved for Passenger TTOL
GALLEY LOCATION	Fwd
ENTRY SEATS	Two (2) Single Seats (Flight Attendant)
BUSINESS LOUNGE CONFIGURATION	Twelve (12) Business Class Lounge Single Seats
VIP LOUNGE CONFIGURATION	Two (2) 5 Place Divan (Not Approved for Take Off and Landing)
VIP BEDROOM CONFIGURATION	Double Sized Bed opposite One (1) VIP Seat
LAVATORY LOCATION(S)	Fwd Crew and Aft VIP
CREW REST	Fwd Single (1) Seat (Approved for Passenger TTOL)
JUMPSEAT	Yes

#### EXTERIOR

BASE PAINT COLOR(S) STRIPE COLOR(S) Matterhorn White and Blue Belly Gold

#### ADDITIONAL MODIFICATIONS AND STC'S

FAA STC ST0716NY-D: PATS Auxiliary Fuel System (AFC) - Install 8 cell AFS, Configuration 1-W (3 FWD, 5 AFT) by PATS.

**FAA STC ST00405LA-D:** Smoke Detection / Fire Suppression System -Install the 3rd Fire Extinguisher in Fwd Cargo Compartment by PATS.

FAA STC ST01697SE: Lower Cabin Altitude (LCA) Modification - Accomplished Cabin Altitude Reversion to 6,500 Feet In Lieu of 8,000 Feet at 41,000 Feet

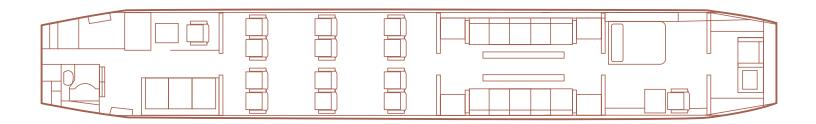
FAA STC ST00830SE / EASA STC 10015323 R13: APB SSW Modification - Installation of APB Winglets, Split Scimitar Winglets Design by Sabena Technics.

EASA STC 10055637: BBJ Turnkey Taiwan Eagle Conversion VIP - Interior Cabin (VIP Config) Completion by Sabena Technics.

#### CONNECTIVITY

 High Speed Internet
 SwiftBroadband Internet

 Phone System
 Yes





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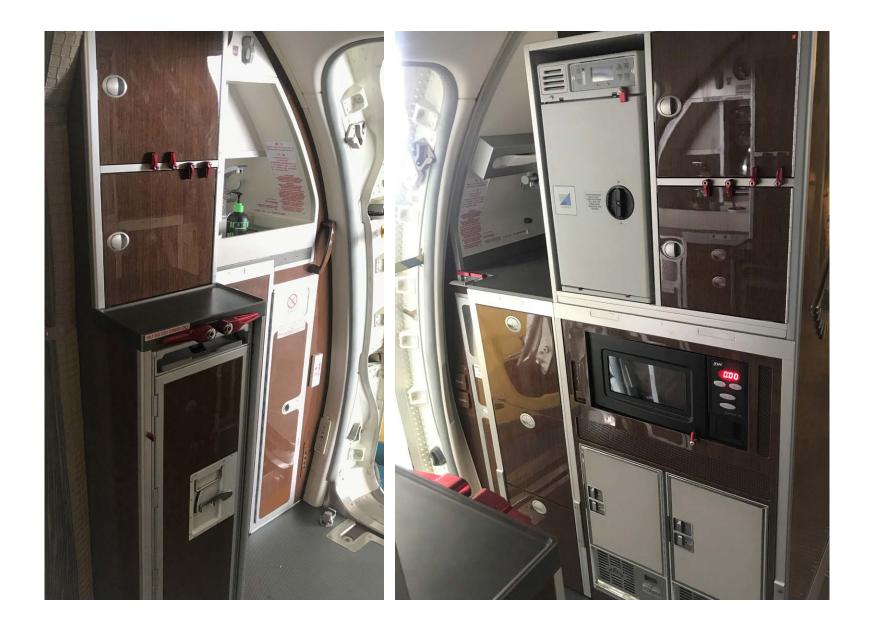


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