



# ICAO Noise Data Base

ID:BEEHCRAFT\_10001

## MANUFACTURER AND MANUFACTURER'S DESIGNATION OF AIRCRAFT

Manufacturer BEEHCRAFT  
 Commercial name  
 Type BEECHJET 400 Version

## ENGINE

Type JT15D-5  
 Number of Engines 2  
 Nacelle  
 Propeller  
 Thrust (Sea Level Static) 12.90 kN  
 ByPass Ratio(SLS) 2.1  
 Maximum Take-Off Mass 7158 (Kg) Slats/Flaps /10  
 Maximum Landing Mass 6450 (Kg) Slats/Flaps /30

## NOISE CERTIFICATION STANDARD

Noise Regulation FAA FAR Part 36  
 Chapter or Stage 3

## MODIFICATIONS

	Aircraft	Engine
Modification Number		
Modification Description		

	Lateral/Full-Power	Approach	Flyover
Noise Level (EPNdB)	93.7	91.4	88.6
Noise Limit (EPNdB)	94	98	89
Margin (EPNdB)	0.3	6.6	0.4

Cumulative Margin (EPNdB) 7.30

Remarks -

Date of Certification / / Certification Authority FAA