



US0D1003804S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,003,804 S**
Beskar (45) **Date of Patent:** **** Nov. 7, 2023**

(54) **AIRCRAFT**

(71) Applicant: **Christopher Robin Beskar**, San Bernardino, CA (US)

(72) Inventor: **Christopher Robin Beskar**, San Bernardino, CA (US)

(**) Term: **15 Years**

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(51) **LOC (14) Cl.** **12-07**

(52) **U.S. Cl.**
USPC **D12/344**

(58) **Field of Classification Search**
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CPC B64C 29/02; B64C 39/024; B64U 10/00;
B64U 10/10; B64U 10/17; B64U 10/20;
B64U 10/25; B64U 10/80; B64U 20/77;
B64U 20/73; B64U 20/75; B64U 30/00;
B64U 30/10; B64U 30/20; B64U 30/21;
B64U 30/291-299; B64U 30/30; B64U
50/10; B64U 50/13; B64U 50/19; B64U
50/36; B64U 70/00; B64U 70/80; B64U
80/82; B64U 2101/30; B64U 2101/60

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D92,912 S *	7/1934	Laddon	D12/324
D113,775 S *	3/1939	Watter	244/55
D130,474 S *	11/1941	Laddon	244/13
D137,623 S *	4/1944	Page, Jr.	D12/341
D140,127 S *	1/1945	Watter	244/13
D140,284 S *	2/1945	Hite et al.	244/13
3,807,665 A *	4/1974	Coombe	B64D 27/00
				244/55
D307,885 S *	5/1990	Dupont	D12/344

D311,719 S *	10/1990	Haga	244/7 C
D317,287 S *	6/1991	Haga	D12/328
D332,079 S *	12/1992	Haga	D12/337
D339,319 S *	9/1993	DuPont	D12/337
D352,493 S *	11/1994	Krojer	D12/337
D359,472 S *	6/1995	Day	D12/319
D370,456 S *	6/1996	Buchsel	D12/319
D617,724 S *	6/2010	Saint-Jalmes	D12/343
D926,663 S *	8/2021	Hagemeister	B64D 27/00
				D12/324

* cited by examiner

Primary Examiner — Garth Rademaker
Assistant Examiner — Joseph Thomas Hays

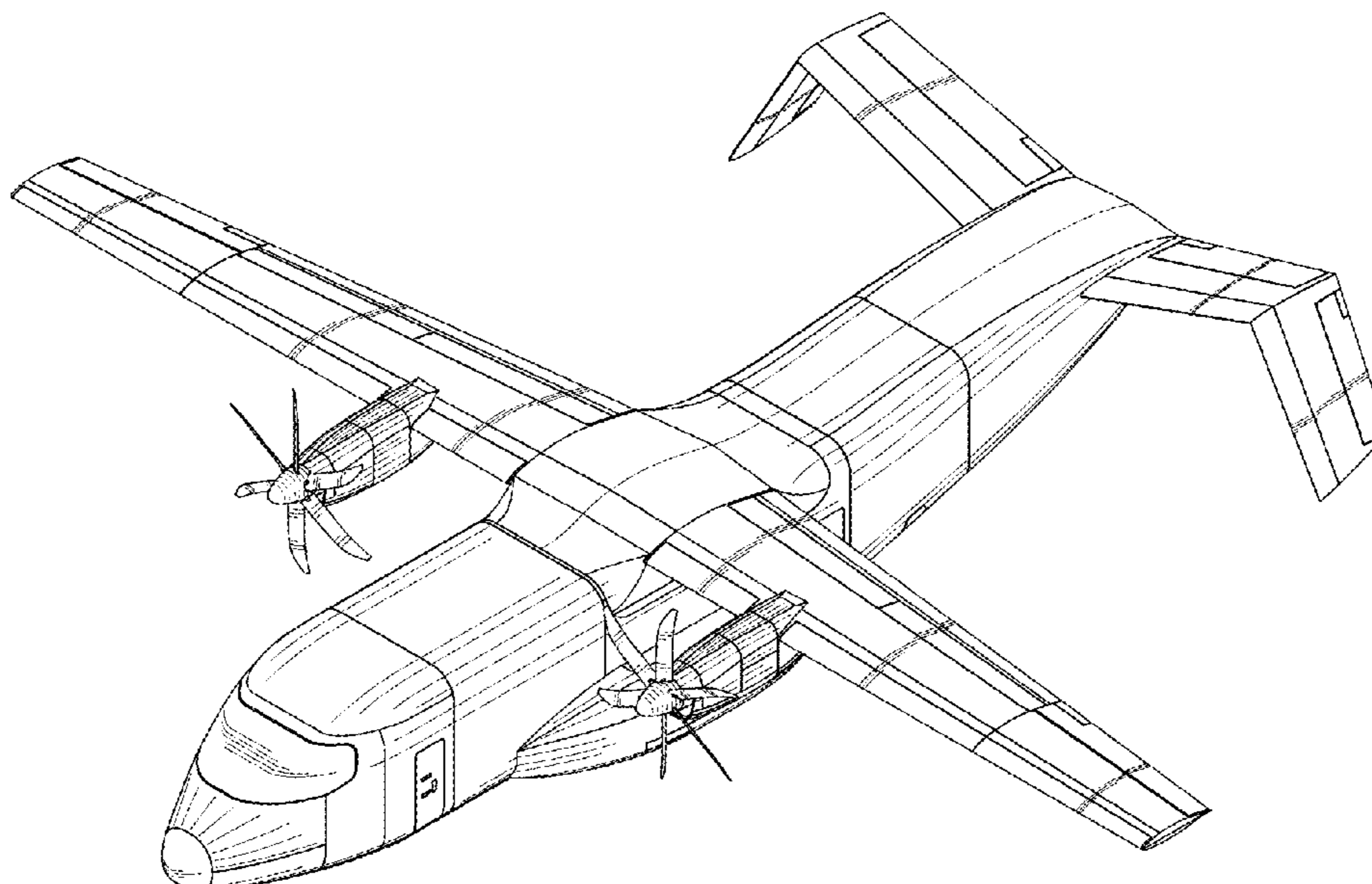
(57) **CLAIM**

The ornamental design for an aircraft, as shown and described.

DESCRIPTION

FIG. 1 is a top forward perspective view of a first embodiment of an aircraft showing our new design; FIG. 2 is a left side elevation view thereof; FIG. 3 is a top rear perspective view thereof; FIG. 4 is a right side elevation view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is a front elevation view thereof; FIG. 8 is a rear elevation view thereof; FIG. 9 is a top forward perspective view of a second embodiment of an aircraft showing our new design; FIG. 10 is a left side elevation view thereof; FIG. 11 is a top forward perspective view of a fourth embodiment of an aircraft showing our new design; FIG. 12 is a left side elevation view thereof; FIG. 13 is a bottom plan view thereof; FIG. 14 is a front elevation view thereof; and, FIG. 15 is a rear elevation view thereof.

1 Claim, 9 Drawing Sheets



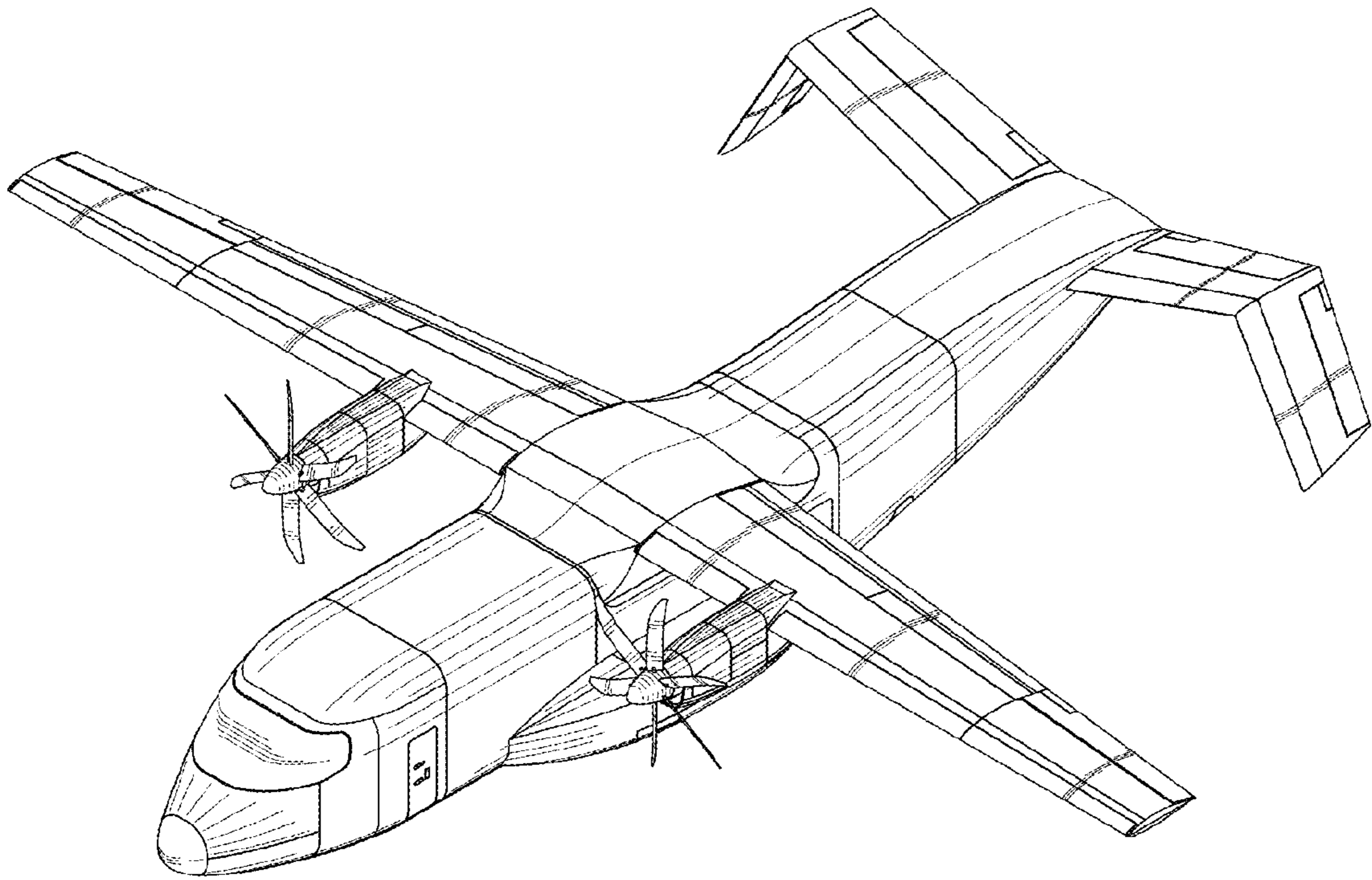


FIG. 1

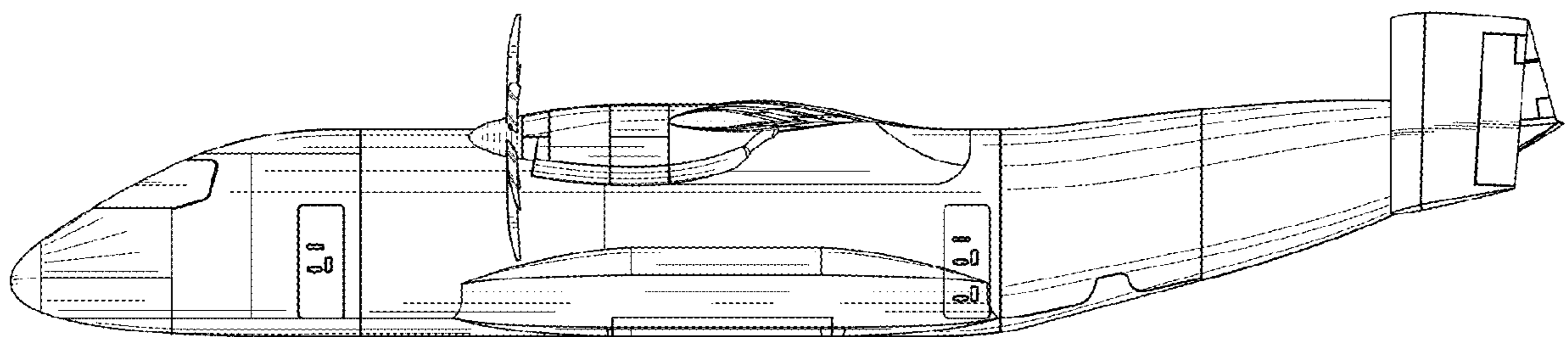


FIG. 2

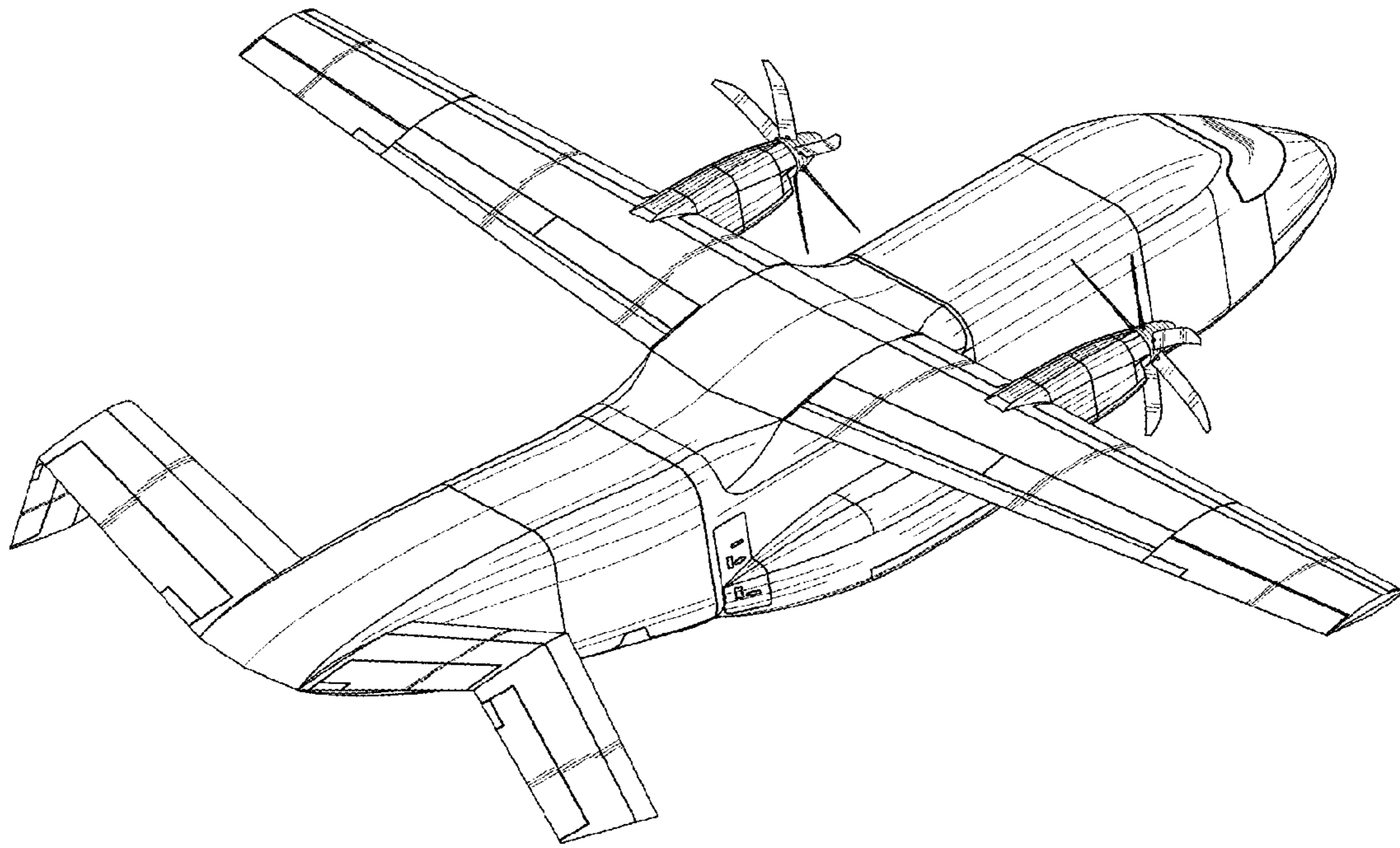


FIG. 3

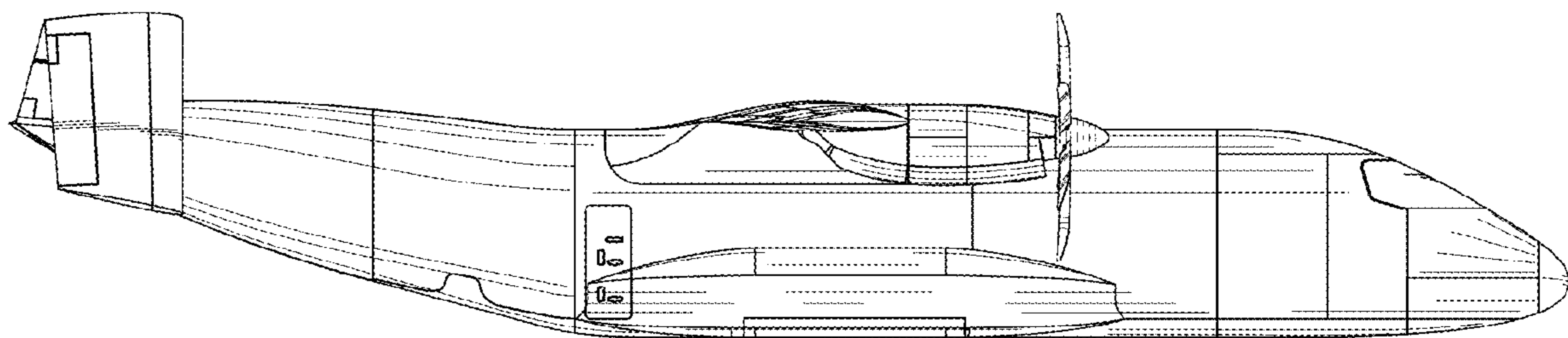


FIG. 4

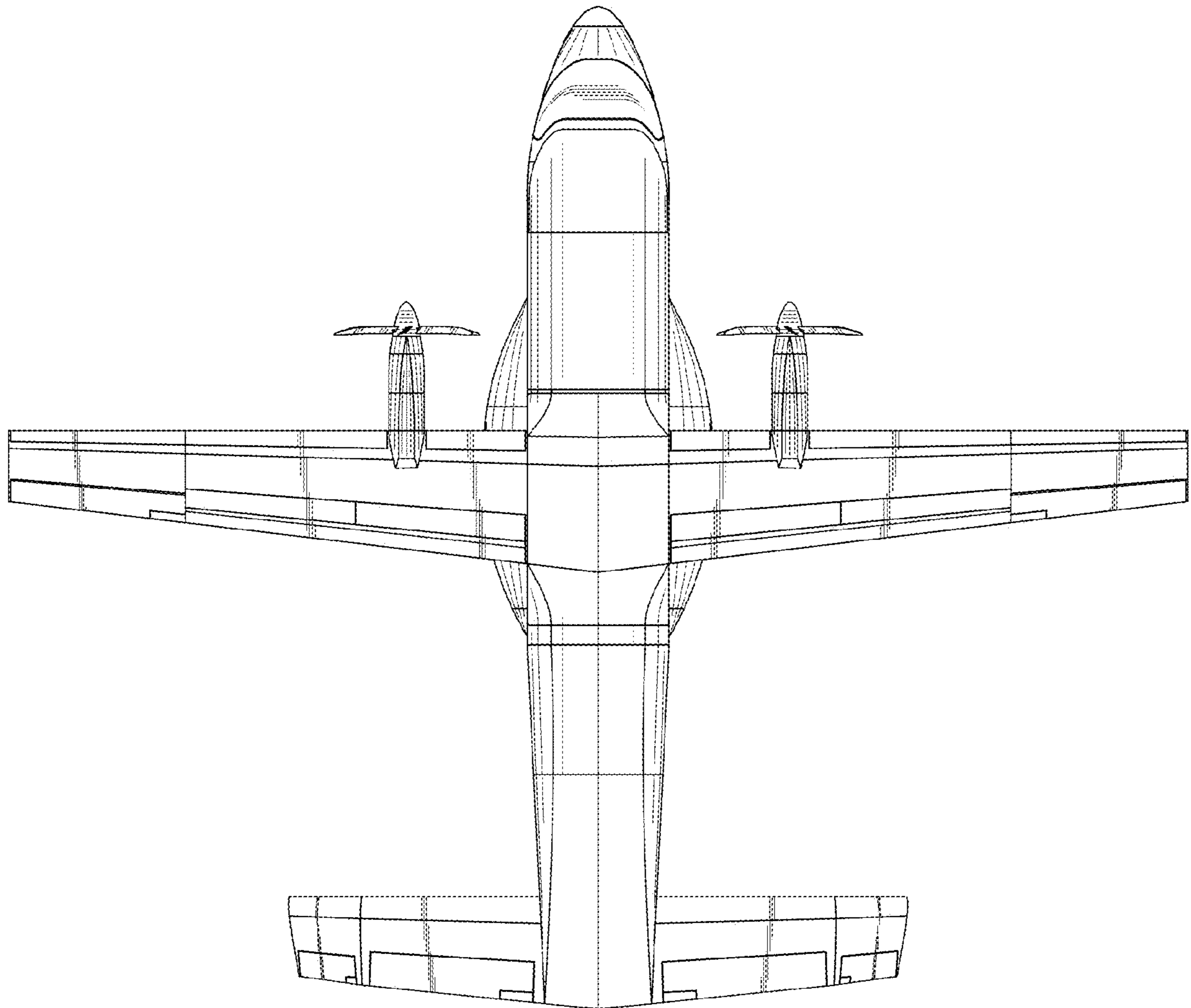


FIG. 5

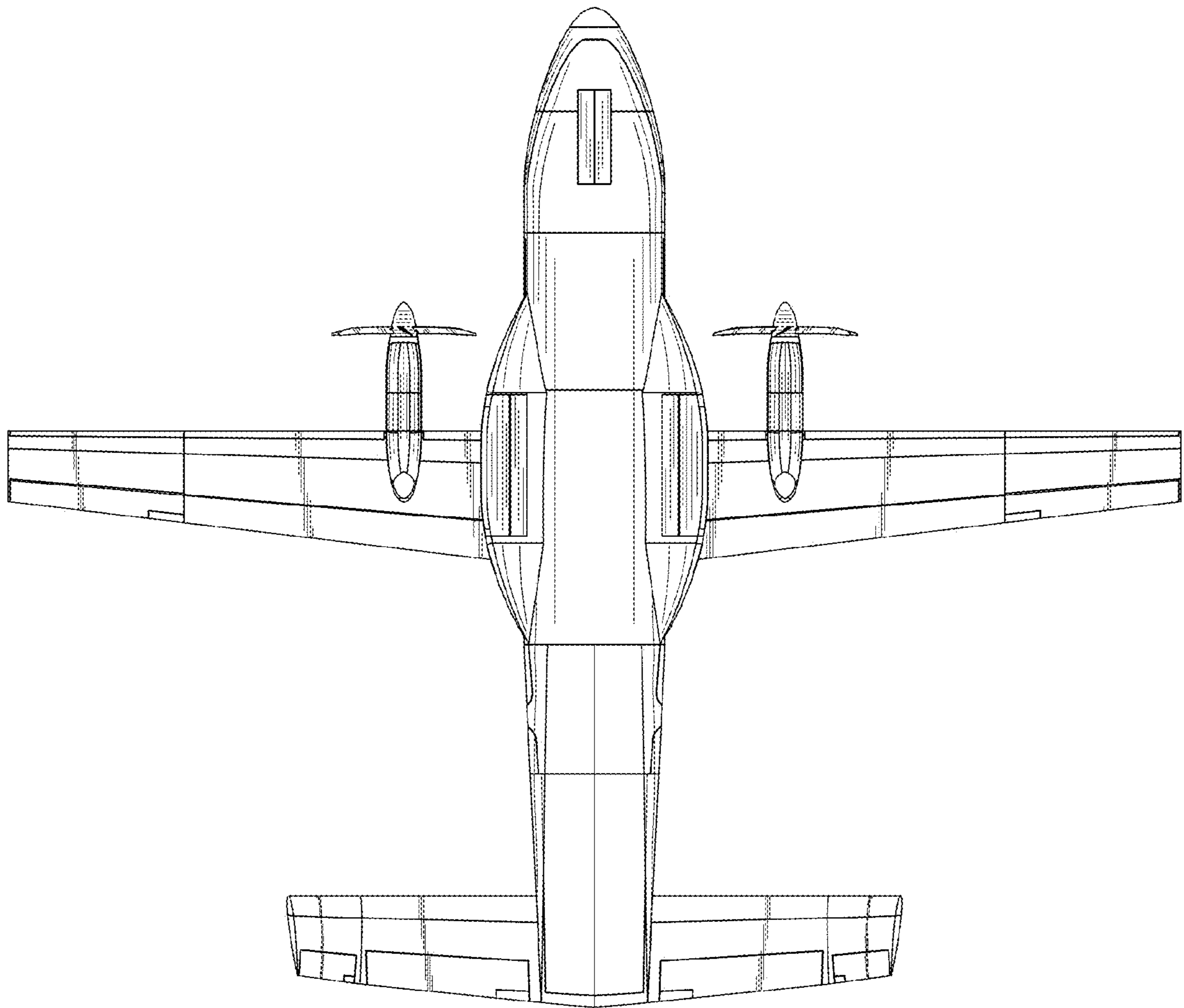


FIG. 6

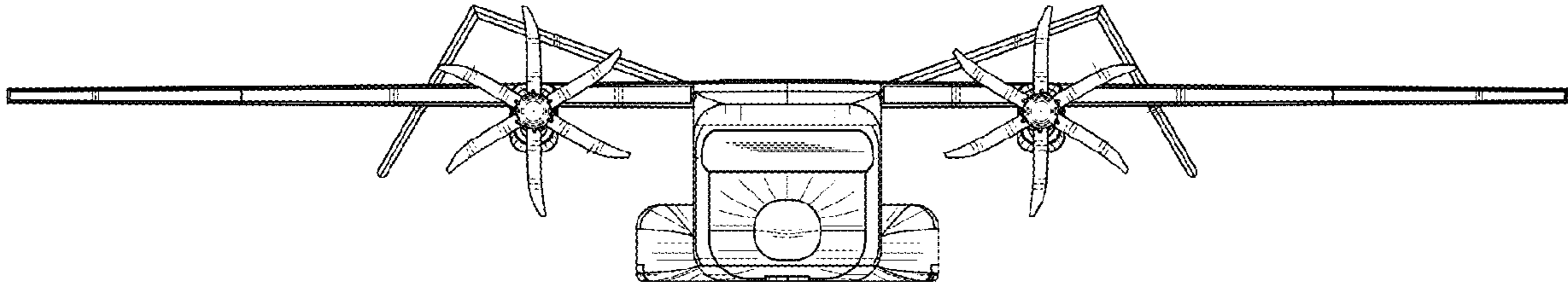


FIG. 7

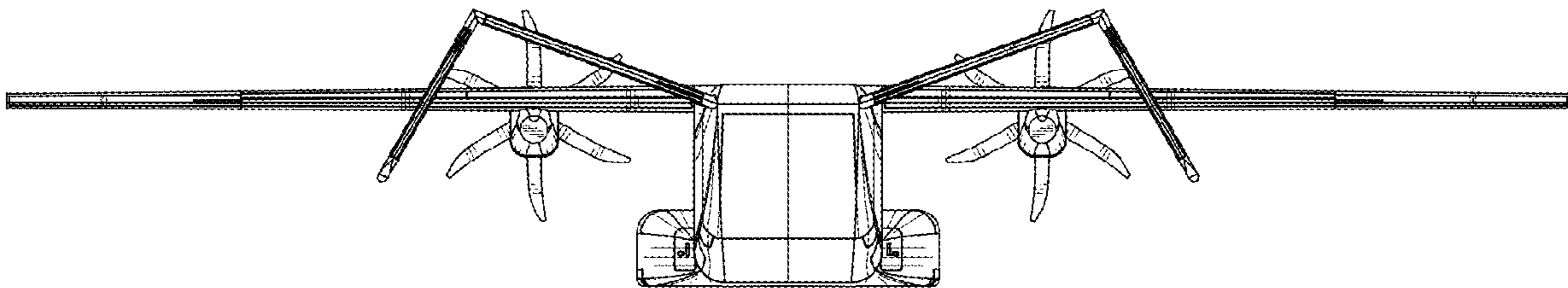


FIG. 8

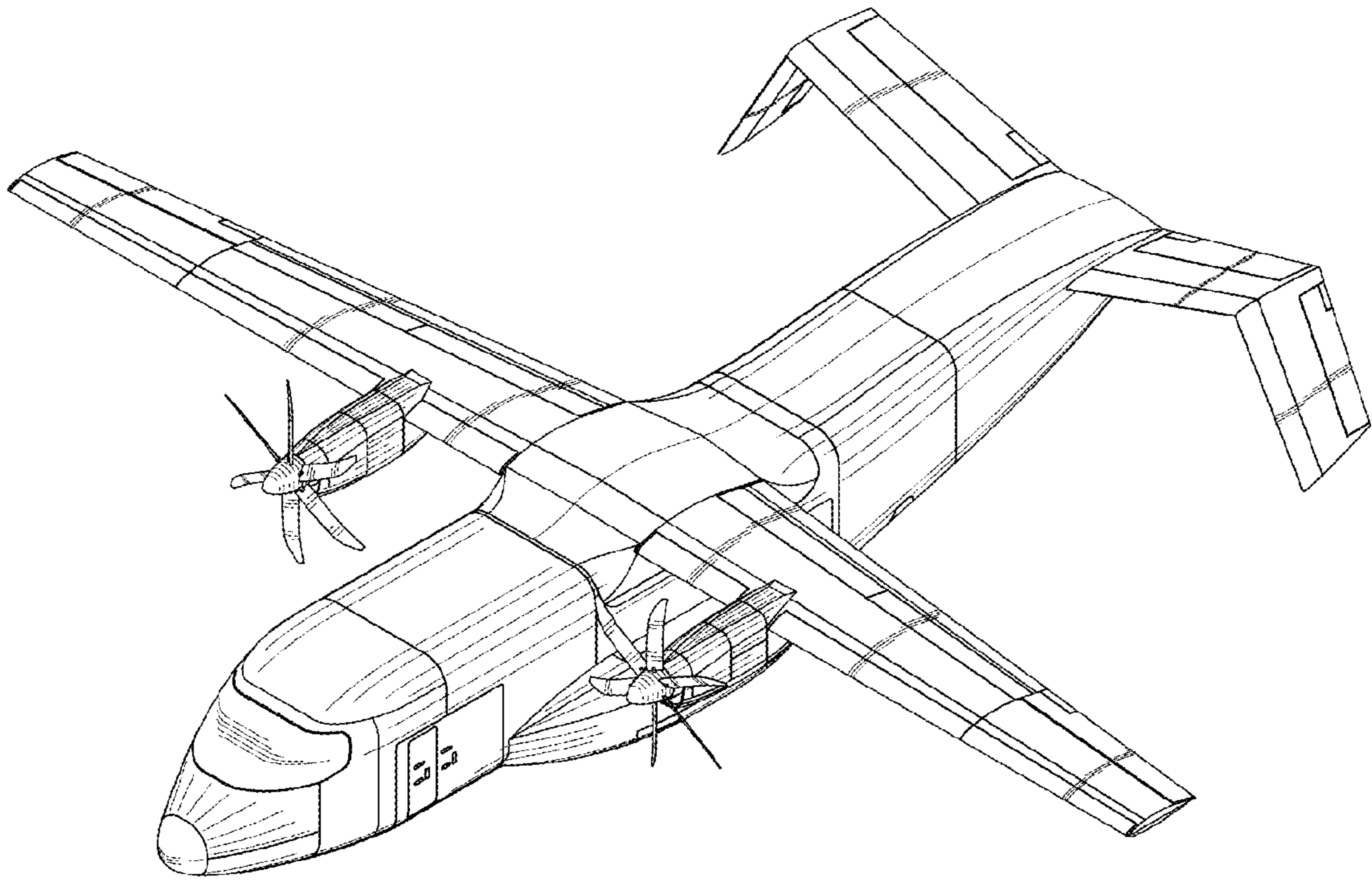


FIG. 9

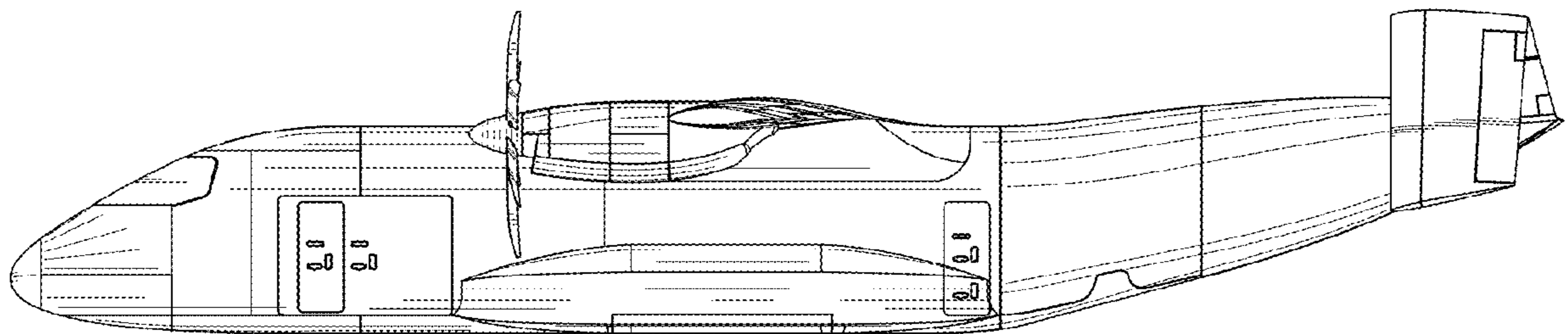


FIG. 10

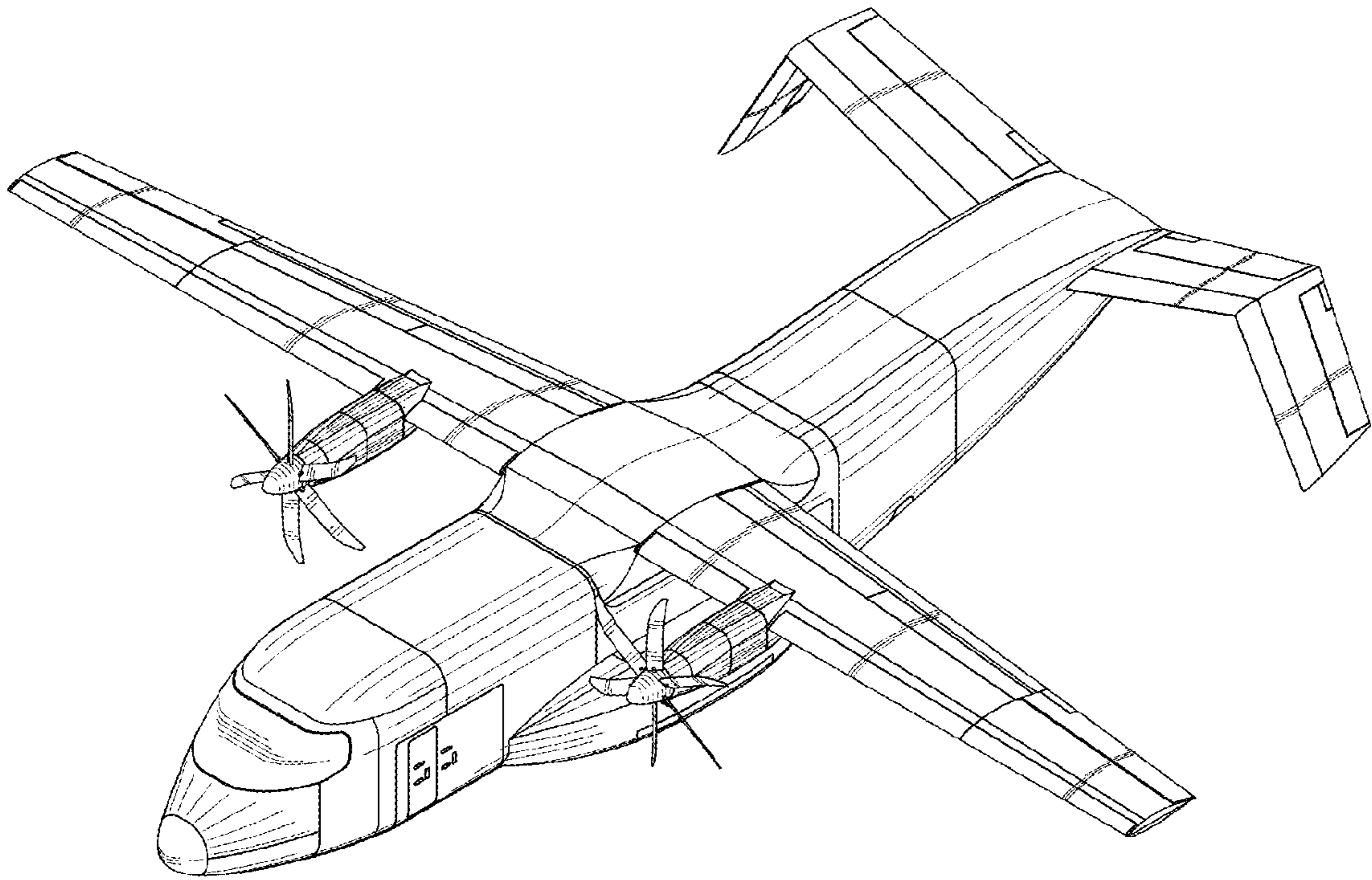


FIG. 11

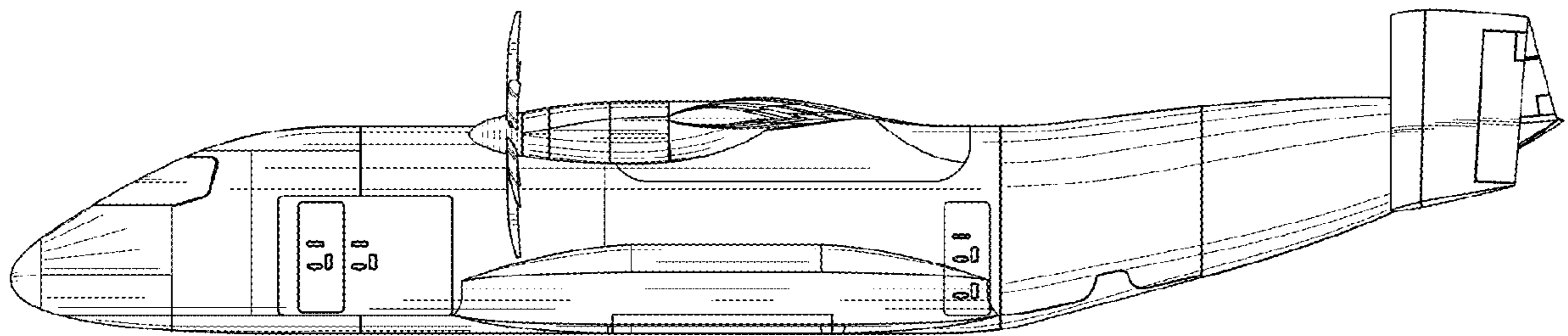


FIG. 12

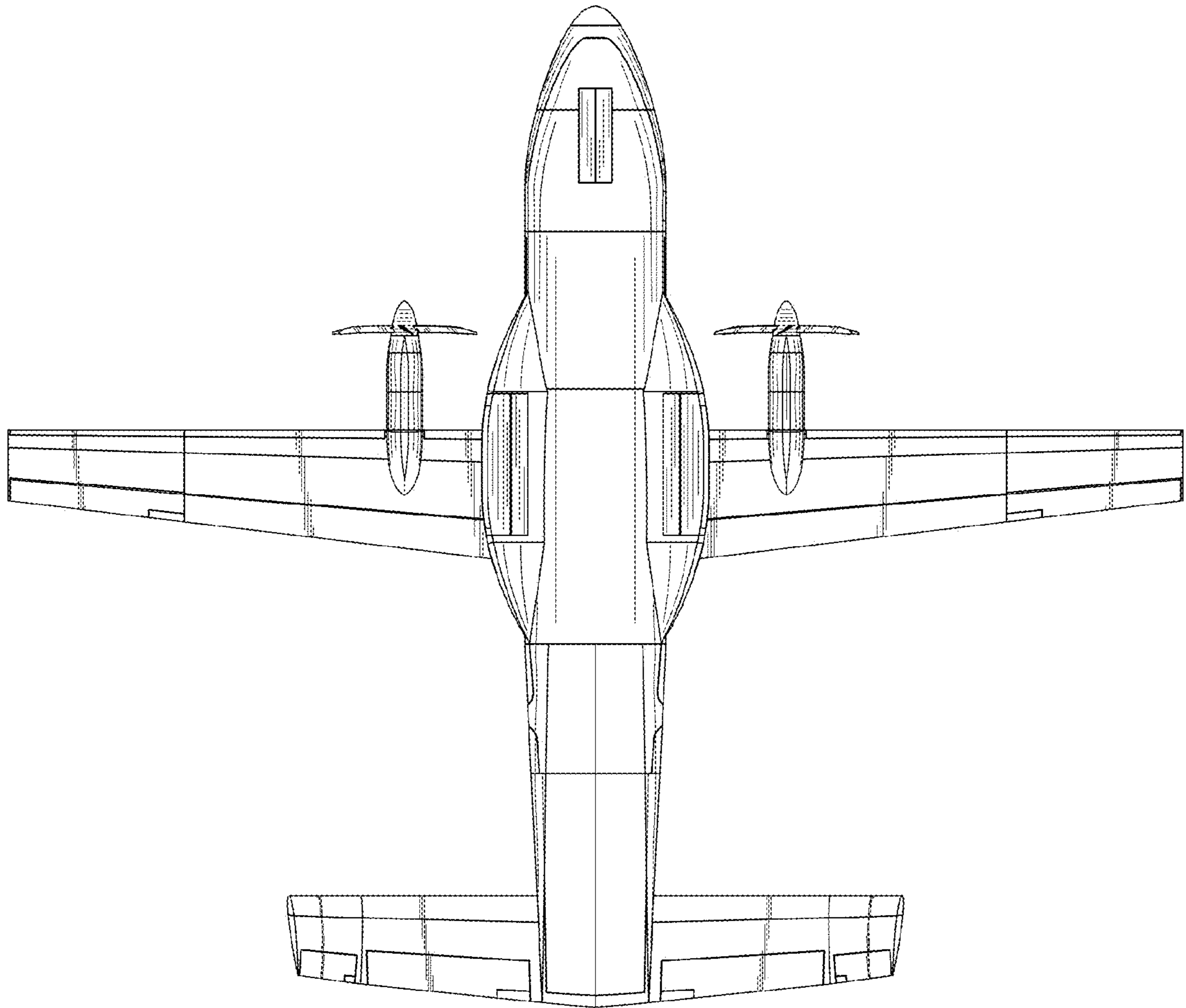


FIG. 13

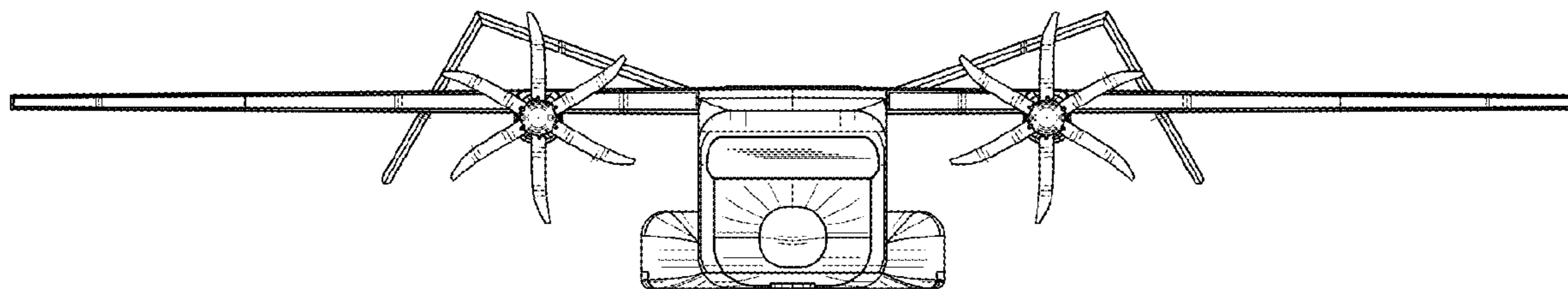


FIG. 14

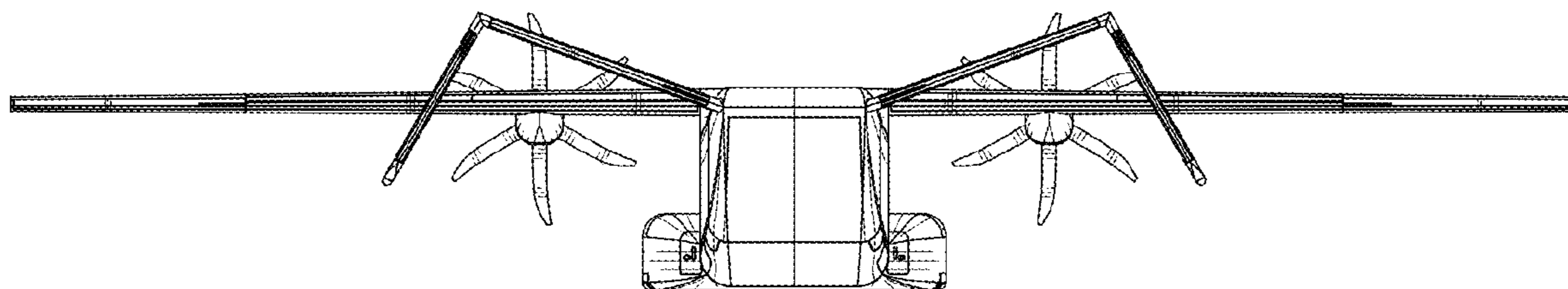


FIG. 15