N91-12217

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FRC-10063
NN-12217

TO ALL WHOM IT MAY CONCERN:

BE IT KNOWN THAT WILLIAM T. HOLMES, a citizen of the United States of America, residing at Lancaster, County of Los Angeles, State of California, has invented a new, original and ornamental design for a

LIFTING BODY

of which the following is a specification, reference being had to the accompanying drawing, forming a part hereof.

The invention described herein was made by an employee of the United States Government and may be manufactured and used by or for the Government for governmental purposes without the payment of any royalties thereon or therefor.

Fig. 1 is a top plan view of the Lifting Body showing the new design.

Fig. 2 is a side elevational view of the Lifting Body of the design.

Fig. 3 is a bottom plan view thereof.

Fig. 4 is an end elevational view thereof.

Fig. 5 is an opposite end elevational view thereof.

Fig. 6 is a perspective view of the new design.

I claim:

The ornamental design for a Lifting Body, substantially as shown.

Application S/N 21,263
Filed: Feb. 4, 1970

Contractor: Flight Research Center
In-house

AWARDS ABSTRACT

Inventor: William T. Holmes NASA Case ~~No.~~ FRC-10063

Contractor: None (An In-House Invention)

LIFTING BODY

The present invention is directed to a new, original and ornamental design for a Lifting Body.

As shown in the accompanying drawing:

Fig. 1 is a top plan view of the Lifting Body showing the new design.

Fig. 2 is a side elevational view of the Lifting Body of the design.

Fig. 3 is a bottom plan view thereof.

Fig. 4 is an end elevational view thereof.

Fig. 5 is an opposite end elevational view thereof.

Fig. 6 is a perspective view of the new design.

The invention embodied in the Lifting Body illustrated in Figs. 1 through 6 provides an improved, unique, and pleasing design for lifting bodies.

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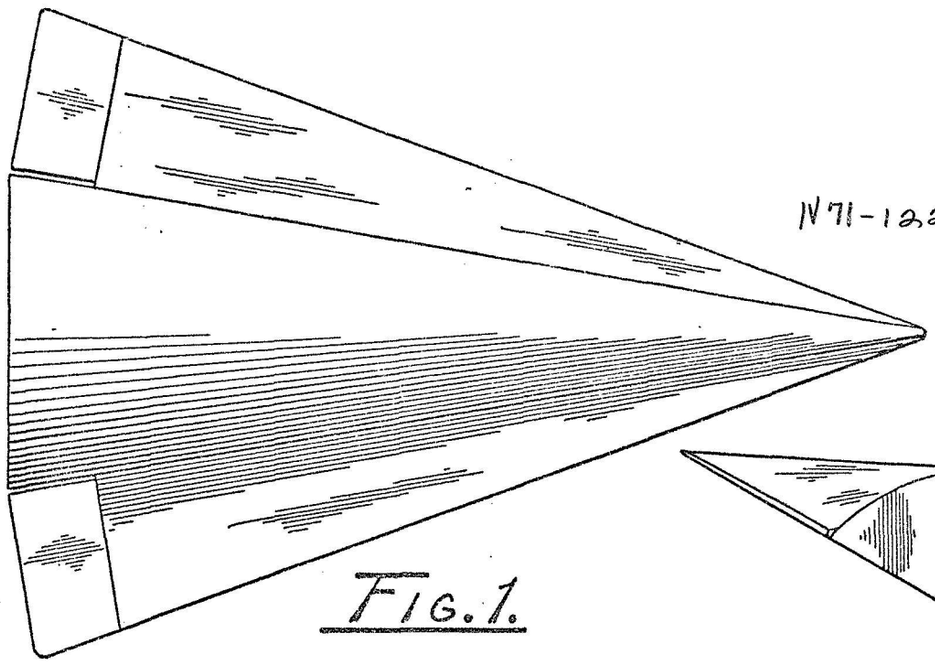

FIG. 1.

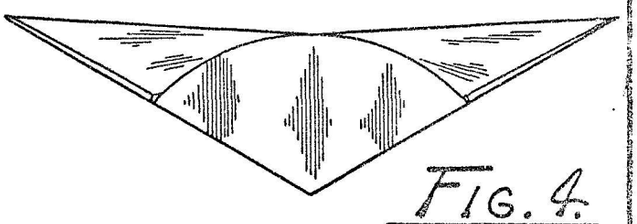

FIG. 4.

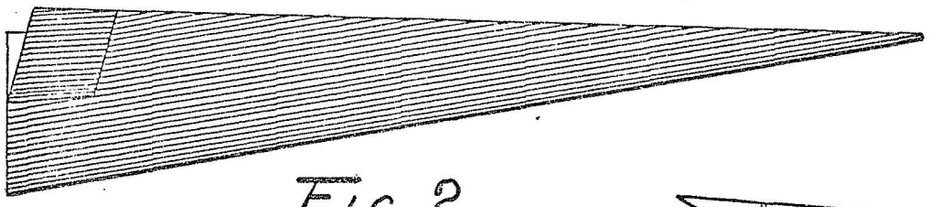

FIG. 2.

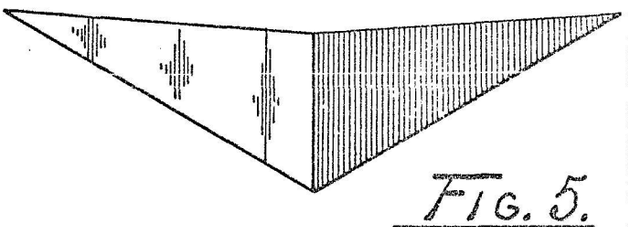

FIG. 5.

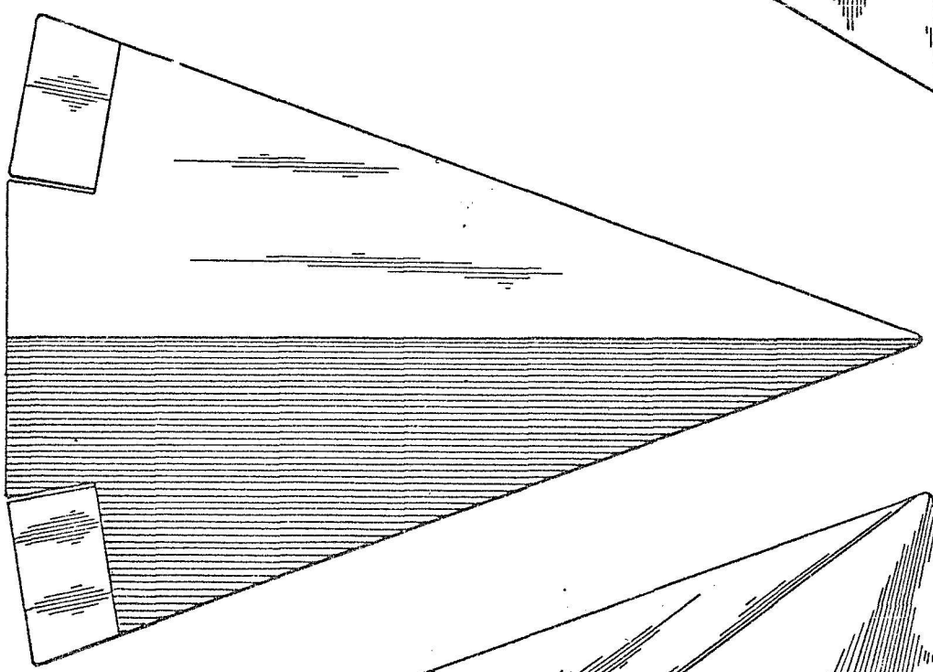

FIG. 3.

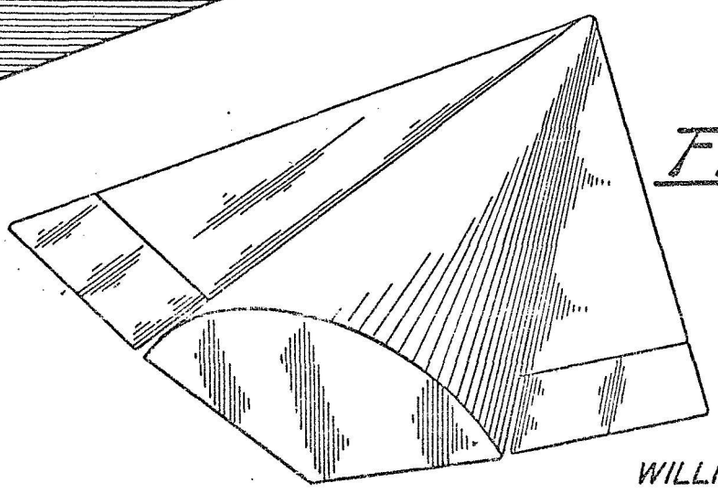

FIG. 6.

WILLIAM T. HOLMES
INVENTOR

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ATTORNEYS