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[57]

- [54] VERTICAL/SHORT TAKE-OFF/LANDING AIRCRAFT
- [76] Inventor: Robert T. Clifton, 7999 Hansen#420, Houston, Tex. 77061
- [**] Term: 14 Years
- [21] Appl. No.: 353,629

[58]

[22] Filed: Mar. 1, 1982
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2,953,322 9/1960 Lewis D12/332 X

OTHER PUBLICATIONS

Flight International, Oct. 18, 1973, p. 639, aircraft in photographs at bottom of page. Flight International, Jun. 6, 1981, p. 1741, aircraft in photograph at top of page.

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D12/332 Field of Search D12/330, 326, 332, 331;

 $\frac{127330, 320, 332, 331}{244/12.5, 45 \text{ R}, 45 \text{ A}}$

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 181,599	12/1957	Nelson et al.	D12/330
D. 183,349	8/1958	Johnson	D12/330
		Rellis	
D. 246,168	10/1977	Landrus	D12/332

CLAIM

The ornamental design for a vertical/short takeoff/landing aircraft, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a vertical/short take-off/landing aircraft showing my new design; FIG. 2 is a top plan view thereof on the same scale; FIG. 3 is a left side elevational view thereof on the same scale.







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