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(12) **United States Design Patent**
Padilla

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(54) **ROCKET BALLOON**

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(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **14 Years**

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(52) **U.S. Cl.**
USPC **D21/440**

(58) **Field of Classification Search**
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D12/16.1; 244/63; 124/63, 64, 65, 69,
124/73; 446/52, 54, 211, 212, 220, 225,
446/230, 231, 409; 472/59; 473/571
CPC A63G 31/16; A63H 27/00; A63H 27/005;
A63H 27/10; A63H 2027/1066; A63H
2027/1075

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

824,071	A *	6/1906	Faber et al.	446/220
1,718,508	A *	6/1929	White	446/225
D107,684	S *	12/1937	Krueger	D21/440
2,669,062	A *	2/1954	Baggott	446/220
2,763,958	A *	9/1956	Lemelson	446/225
3,025,635	A *	3/1962	Walters et al.	446/225
D200,913	S *	4/1965	Wolfe	D21/440
3,229,418	A *	1/1966	Dragich	446/225
3,397,481	A *	8/1968	Boese	446/52
D283,144	S *	3/1986	Jensen	D21/440
D323,683	S *	2/1992	Isaacs	D21/440
D349,311	S *	8/1994	Isaacs	D21/440
D430,230	S *	8/2000	Hwang	D21/440
D529,557	S *	10/2006	Greenwald	D21/405
D552,188	S *	10/2007	Rapp	D21/439
2003/0064658	A1 *	4/2003	Zheng	446/220
2005/0009440	A1 *	1/2005	Foster et al.	446/231
2006/0105667	A1 *	5/2006	Smith et al.	446/220
2008/0045117	A1 *	2/2008	Marin Hernandez	446/220

* cited by examiner

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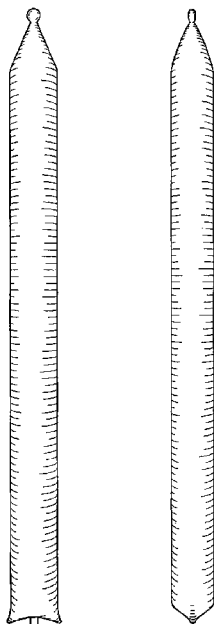
(57) **CLAIM**

The ornamental design for a rocket balloon, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a rocket balloon showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a right side elevational view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a top plan view thereof; and,
FIG. 6 is a bottom plan view thereof.

1 Claim, 1 Drawing Sheet



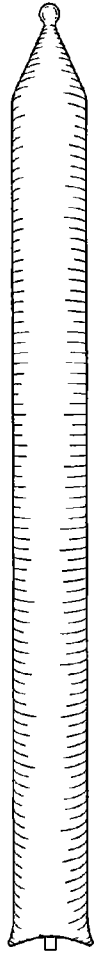


FIG. 1

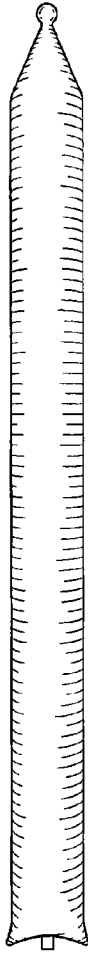


FIG. 2



FIG. 3

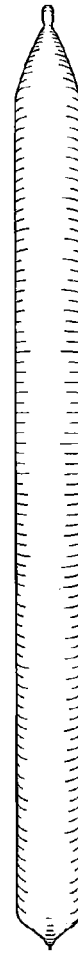


FIG. 4



FIG. 5



FIG. 6