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

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(54) **SEISMIC NODE**

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

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(22) Filed: **Sep. 21, 2012**

(30) **Foreign Application Priority Data**

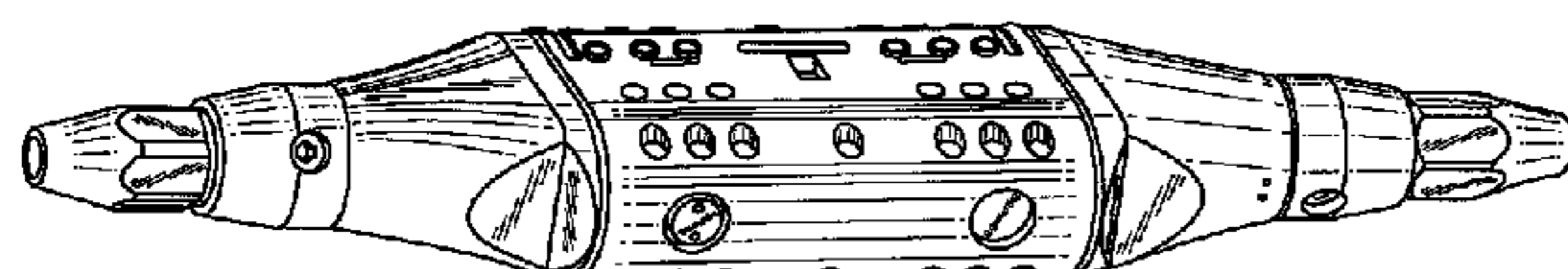
Mar. 26, 2012 (NO) 20120247

(51) **LOC (10) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/83**

(58) **Field of Classification Search**
USPC D10/83-84; 181/110, 112, 118, 120,
181/122; 367/15, 16, 77, 78

See application file for complete search history.



(56) **References Cited**

U.S. PATENT DOCUMENTS

6,288,972	B1 *	9/2001	Norris	367/16
7,660,193	B2 *	2/2010	Goujon et al.	367/20
7,933,163	B2 *	4/2011	Fossum et al.	367/16
8,427,900	B2 *	4/2013	Fleure et al.	367/15

* cited by examiner

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(57) **CLAIM**

The ornamental design for a seismic node, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the seismic node according to the design

FIG. 2 is a left side view of the seismic node according to the design

FIG. 3 is a right side view of the seismic node according to the design

FIG. 4 is a top view of the seismic node according to the design; and,

FIG. 5 is a bottom view of the seismic node according to the design.

1 Claim, 5 Drawing Sheets



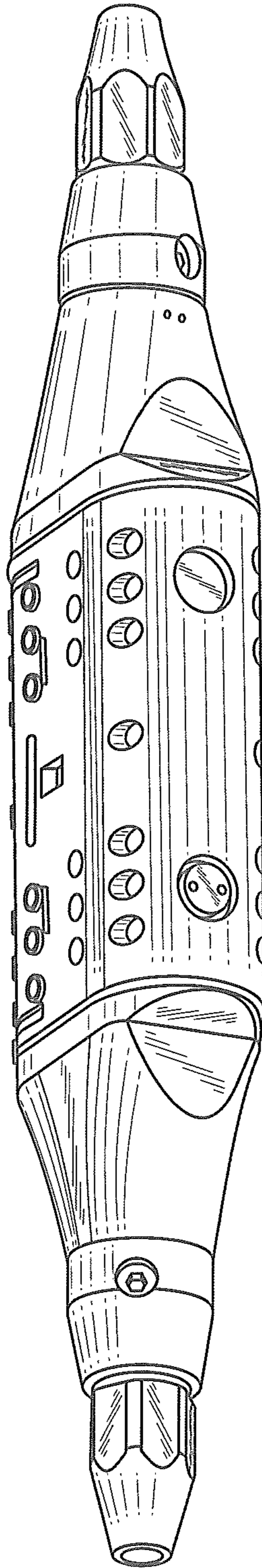


Fig. 1

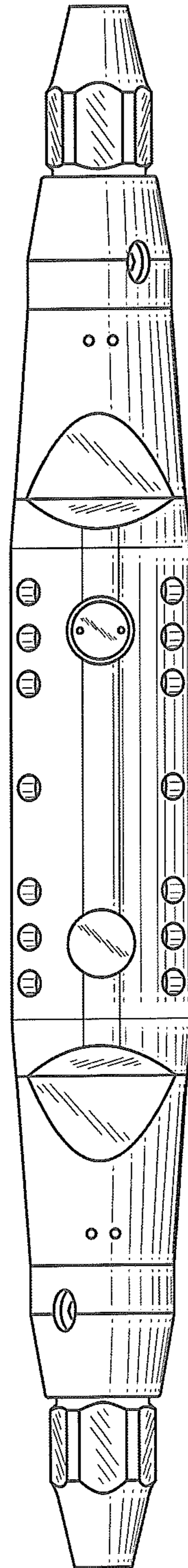


Fig 2

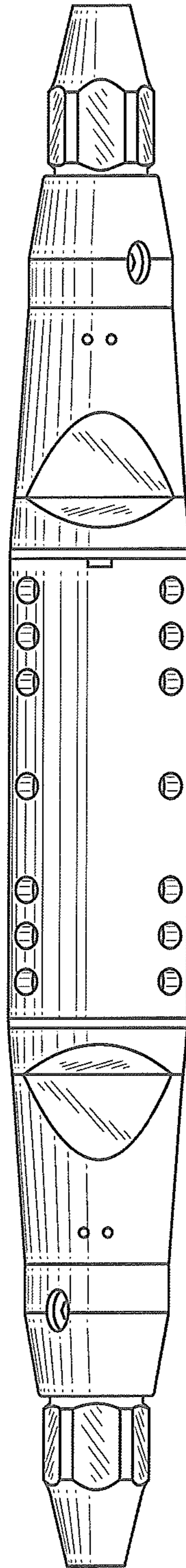


Fig 3

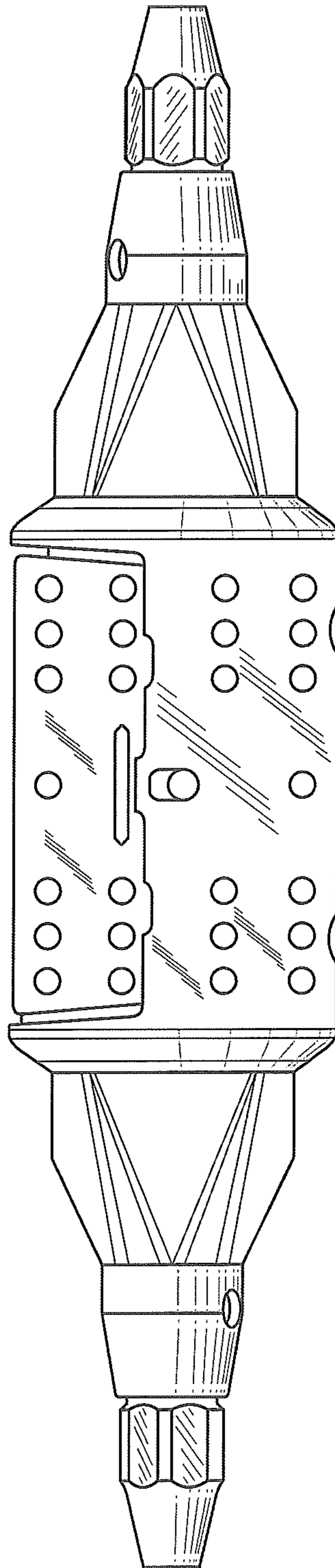


FIG 4

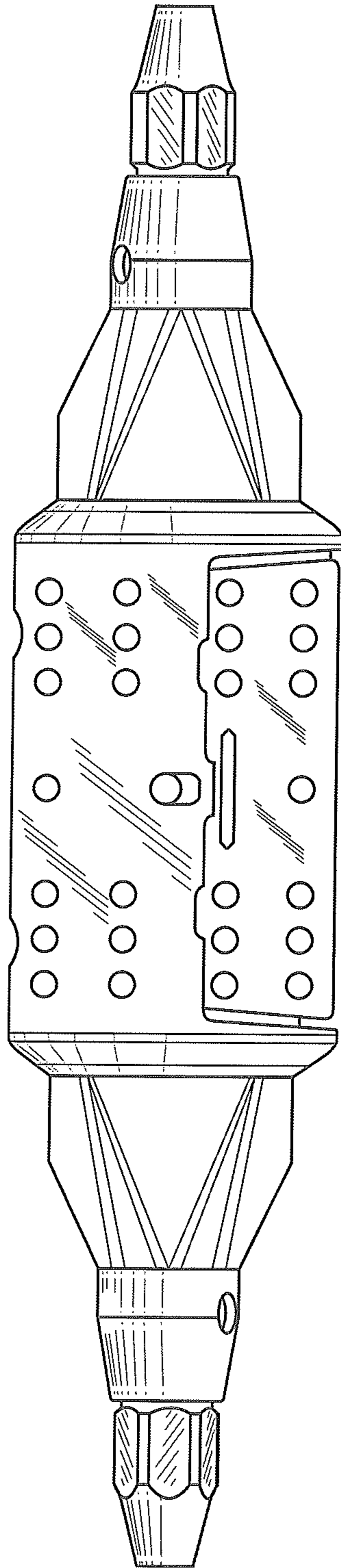


Fig 5