United States Patent [19]

Molyneux et al.

[11] **Des. 244,672**

[45]** **June 14, 1977**

[54] **MOON DISC FOR A CLOCK FACE**

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[73] Assignee: **Molyneux Clocks,** Burlingame, Calif.

[**] Term: **14 Years**

[21] Appl. No.: **667,196**

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[51] **Int. Cl.²** ..... **D10—07**
[52] **U.S. Cl.** **D10/126**
[58] **Field of Search** ..... D10/1, 2, 10, 16, 122–126; 58/3, 42.5, 43, 44, 126 R, 126 A, 127 R, 88 R, 88 G

[56] **References Cited**

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Herschede Cat.,—Recv'd 4/27/73—Moon–Phase Dial on Clock of pp. 1 & 2.
Trend Clocks Cat.,—Recv'd 3/24/73—Moon–Phase Dial on Clock of cover.

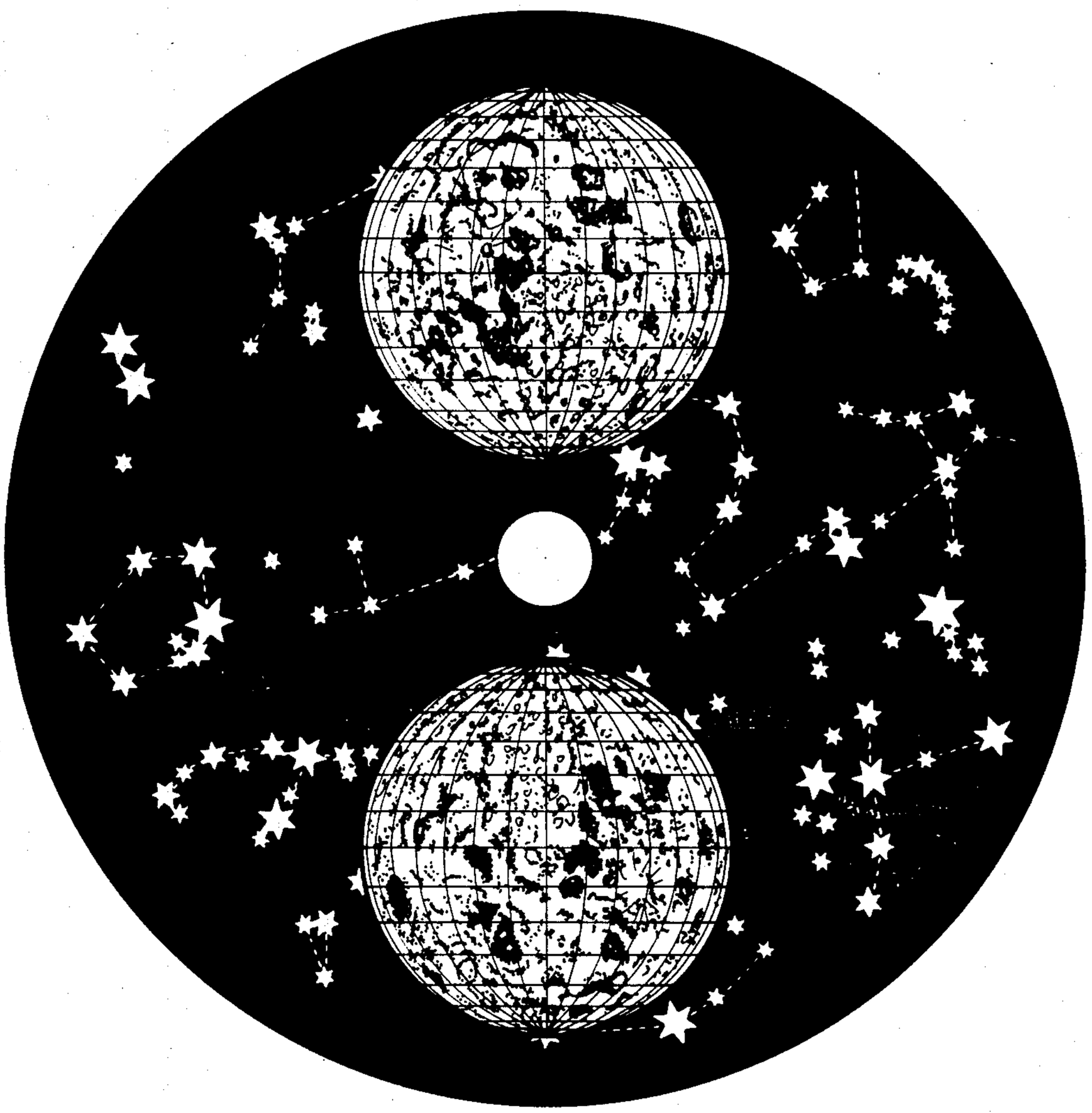
Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Frank A. Neal

[57] **CLAIM**

The ornamental design for a moon disc for a clock face, as shown and described.

DESCRIPTION

FIG. **1** is a front elevational view of a moon disc for a clock face showing our new design, the rear being flat, plain, and unornamented;
FIG. **2** is a typical edge elevational view thereof.



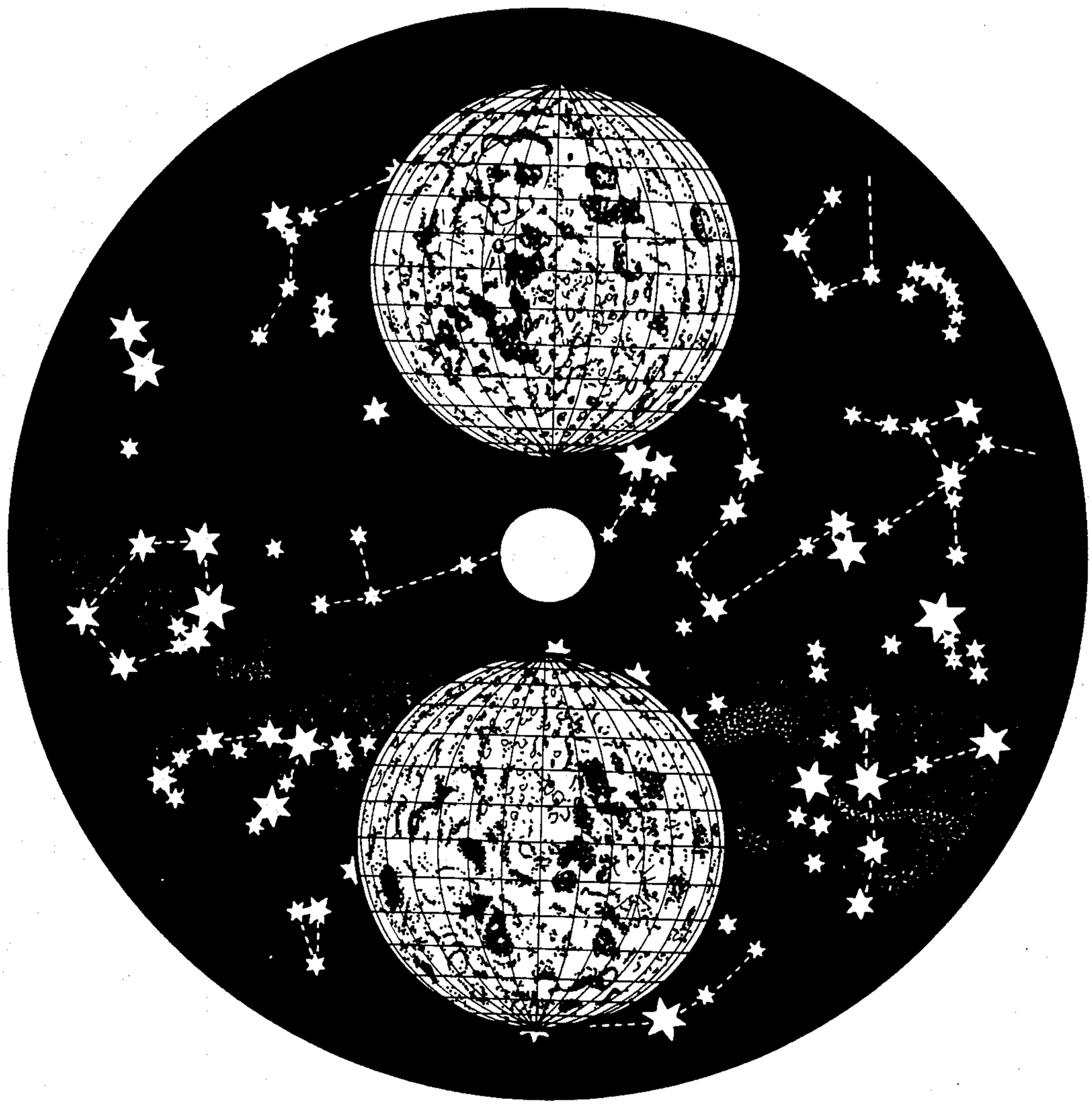


FIG. 1.

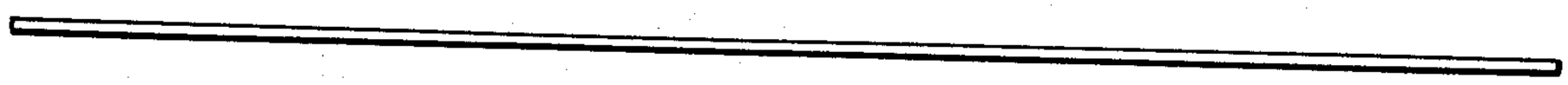


FIG. 2.