

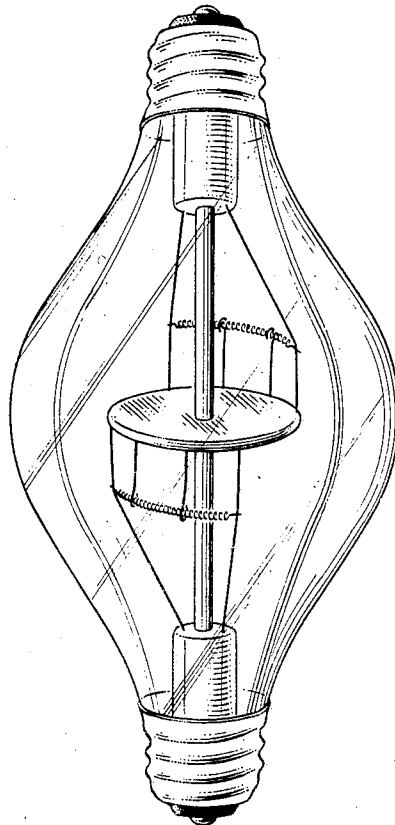
Jan. 4, 1944.

H. BIRSH

Des. 136,970

REVERSIBLE MULTIFILAMENT LAMP BULB

Filed Aug. 28, 1943



INVENTOR
Henry Birsh

UNITED STATES PATENT OFFICE

136,970

DESIGN FOR A REVERSIBLE MULTIFILAMENT LAMP BULB

Henry Birsh, New York, N. Y., assignor to Henry Birsh, Junior, New York, N. Y.

Application August 28, 1943, Serial No. 111,015

Term of patent 14 years

To all whom it may concern:

Be it known that I, Henry Birsh, a citizen of the United States, residing at New York city, in the county of New York and State of New York, have invented a new, original, and ornamental Design for a Reversible Multi Filament Lamp Bulb, of which the following is a specification, reference being had to the accompanying drawing, forming part thereof.

The figure is a perspective view of a reversible multi filament lamp bulb, showing my new design.

The characterizing features of my design reside in the central longitudinally extending rod connecting the base members within the bulb and the filament supporting disc midway of the length of the rod as shown.

This application is a continuation-in-part of my prior application D-110,239 filed May 19, 1943.

I claim:

The ornamental design for a reversible multi filament lamp bulb, as shown and described.

HENRY BIRSH.