DESIGN.

 $\mathsf{E}\mathsf{X}$

W. CONN.

MEDAL.

No. 9,345.

Patented June 20, 1876.

WITNESSES

Deo Roberter

INVENTOR

William Com

by Gronge & Buchley

ary

UNITED STATES PATENT OFFICE.

WILLIAM CONN, OF PHILADELPHIA, PENNSYLVANIA.

DESIGN FOR A MEDAL.

Specification forming part of Design No. 9,345, dated June 20, 1876; application filed May 8, 1876. [Term of Patent 31 years.]

To all whom it may concern:

Be it known that I, WILLIAM CONN, of the city and county of Philadelphia, State of Pennsylvania, have invented a new and Improved Design for Medals, reference being had to the accompanying drawings, making part hereof.

My invention consists of the design or configuration formed by a star hanging pendent by links from a cross-bar, forming a medal, upon which may be placed an inscription. A pin to attach the medal to the breast is attached behind the cross-bar. The star may be five-rayed or more.

It is evident, since the configuration is the subject of my invention, that the same design or effect can be attained by securing the star to the cross-bar by a stiff or rigid bar instead of the links, or the star might be secured to the bar by one of its (the star's) corners.

Having thus described my invention, what I claim as new, and desire to secure by Letters

Patent, is-

The design for a medal, composed of a star suspended from a cross bar, substantially as described, and shown in the accompanying drawings.

WM. CONN.

Witnesses:

ALBERT E. ZACHERLE, GEORGE E. BUCKLEY.