

D10-75.

OR

D 23,294

EX

DESIGN.

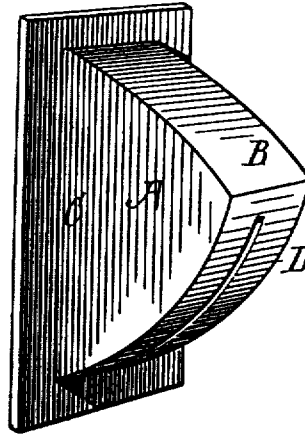
—o—

J. VAN VLECK.

CASE FOR ELECTRICAL MEASURING INSTRUMENTS.

No. 23,294.

Patented May 22, 1894.



WITNESSES:
Gustave Wittmott
H. R. Moller

INVENTOR
John Van Vleck
BY
Clark Benjamin
His ATTORNEY

UNITED STATES PATENT OFFICE.

JOHN VAN VLECK, OF NEW YORK, N. Y.

DESIGN FOR A CASE FOR ELECTRICAL MEASURING-INSTRUMENTS.

SPECIFICATION forming part of Design No. 23,294, dated May 22, 1894.

Application filed April 13, 1894. Serial No. 507,472. Term of patent 14 years.

To all whom it may concern:

Be it known that I, JOHN VAN VLECK, of the city, county, and State of New York, have invented and produced a new and original
5 Design for Cases for Electrical Measuring-Instruments, of which the following is a specification.

The accompanying drawing represents an instrument case in perspective showing my
10 design.

The leading and characteristic feature of my design is the triangular configuration of the instrument case, the said triangle having two curved sides and one straight side, both
15 of the curved sides being convex. The oppo-

site sides of the case, one of which is shown at A, are flat and parallel. The edge or periphery of the case is of less width than the side A. The said periphery is three-sided. The side B is curved. The side D is also curved. 20 The side C, extending between the sides B and D, is straight.

I claim—

The design for an electrical measuring instrument case substantially as herein shown 25 and described.

JOHN VAN VLECK.

Witnesses:

H. R. MOLLER,
M. BOSCH.