

COPY.

J. F. STEVENS, M. E.

University of Michigan.

Prof. W. J. Herdman.

Ann Arbor, Mich., July 12/99

Keystone Electrical Instrument Co.,

Gentlemen:-

Some years ago I had occasion to write an article for the medical profession upon the therapeutic application of induced alternating currents as derived from the induction coil. At that time I was compelled to say that there was no satisfactory device for measuring the strength of these currents. Since then your instruments have made this statement untrue. I am about to review and republish my views on the therapeutic action of the induction coil and other alternating currents used in therapeutics, and I would like to describe understandingly the mechanism of your milli-ampere meters, by means of which you succeed in measuring the strength of these currents. Will you kindly furnish me with the necessary data and diagrams that will enable me to do this in a proper manner.

Very truly yours,

(signed) W. J. Herdman.