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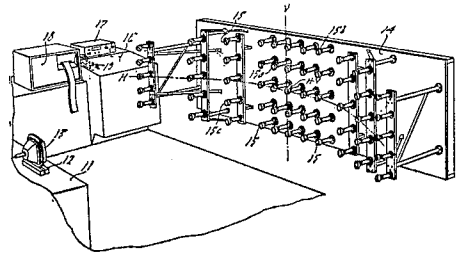
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SEQUENTIAL PHOTOMETER FOR MEASURING OUTPUT OF A VEHICLE MOUNTED LAMP

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1 Sheet Drawing. 6 Pages Specification

A testing apparatus for photometrically testing the light distributive candlepower of vehicle mountable lamp assemblies. The lamp (**13**) to be tested is positioned in predetermined relationship to a plurality of photocells (**15**) each of which is located at a specific test point. The surface of each photocell is located an equal radial distance from the lamp filament. The photocells are sequentially activated by means (**16**) and the excitation of each cell



is measured by a digital voltmeter (**17**) and recorded by a recorder (**18**) in terms of candlepower value.

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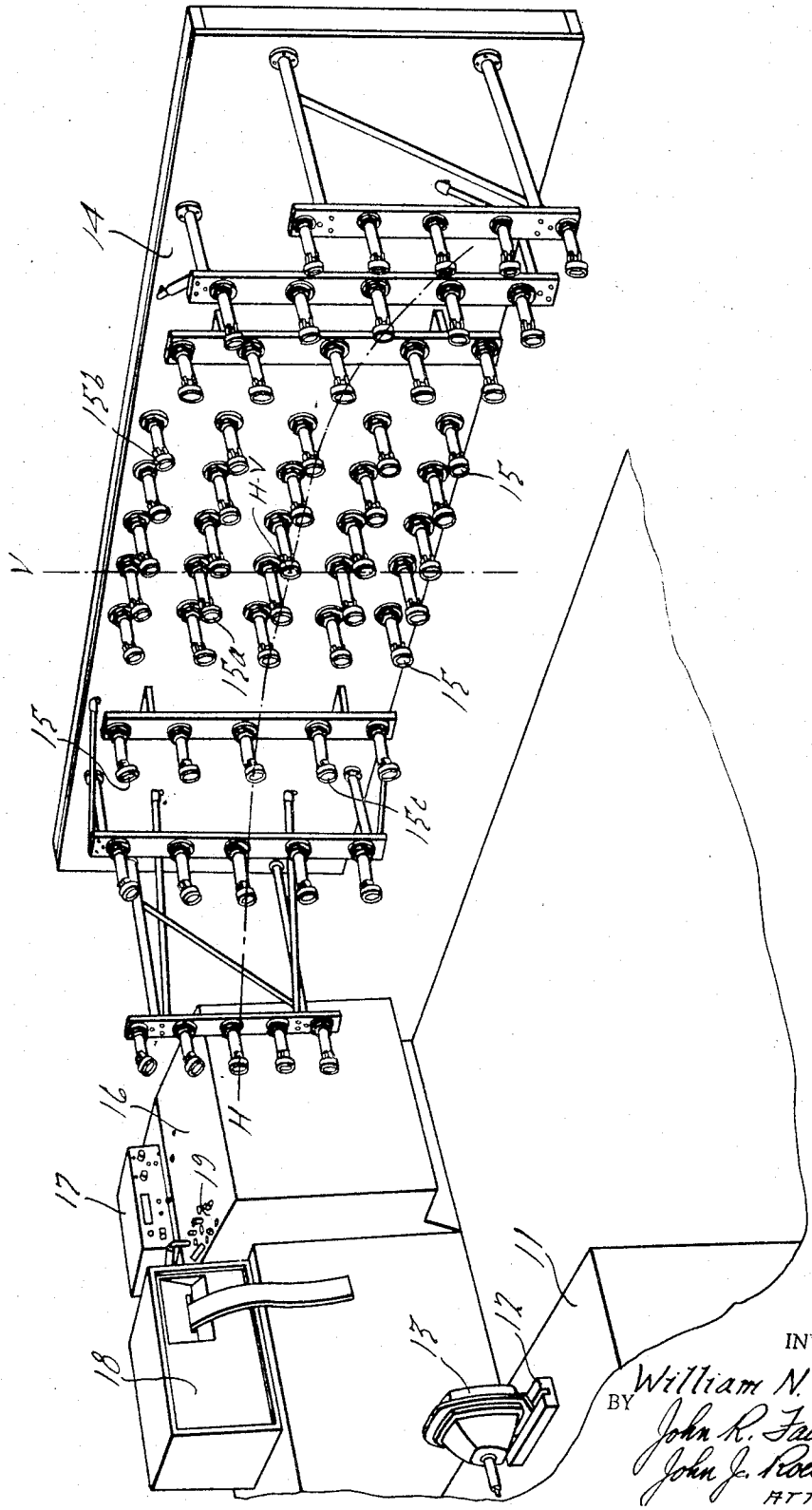
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