

TRADE AND COMMERCE
CANADA

SD-EA.124

STANDARDS DIVISION

OTTAWA, October 7, 1953.

TYPE APPROVALPACKARD STYLE "C" 5-DIAL CLOCK REGISTER

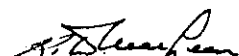
The apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of The Electricity Inspection Act, Chapter 22, 1928, as amended, and may be admitted to verification in Canada.

Apparatus Approved: Five-dial clock-type Watthour Meter Register, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

Rating of Apparatus: The register may be used in any register ratio and with any approved Packard type "B1A" or "B1S" single-phase watthour meter.

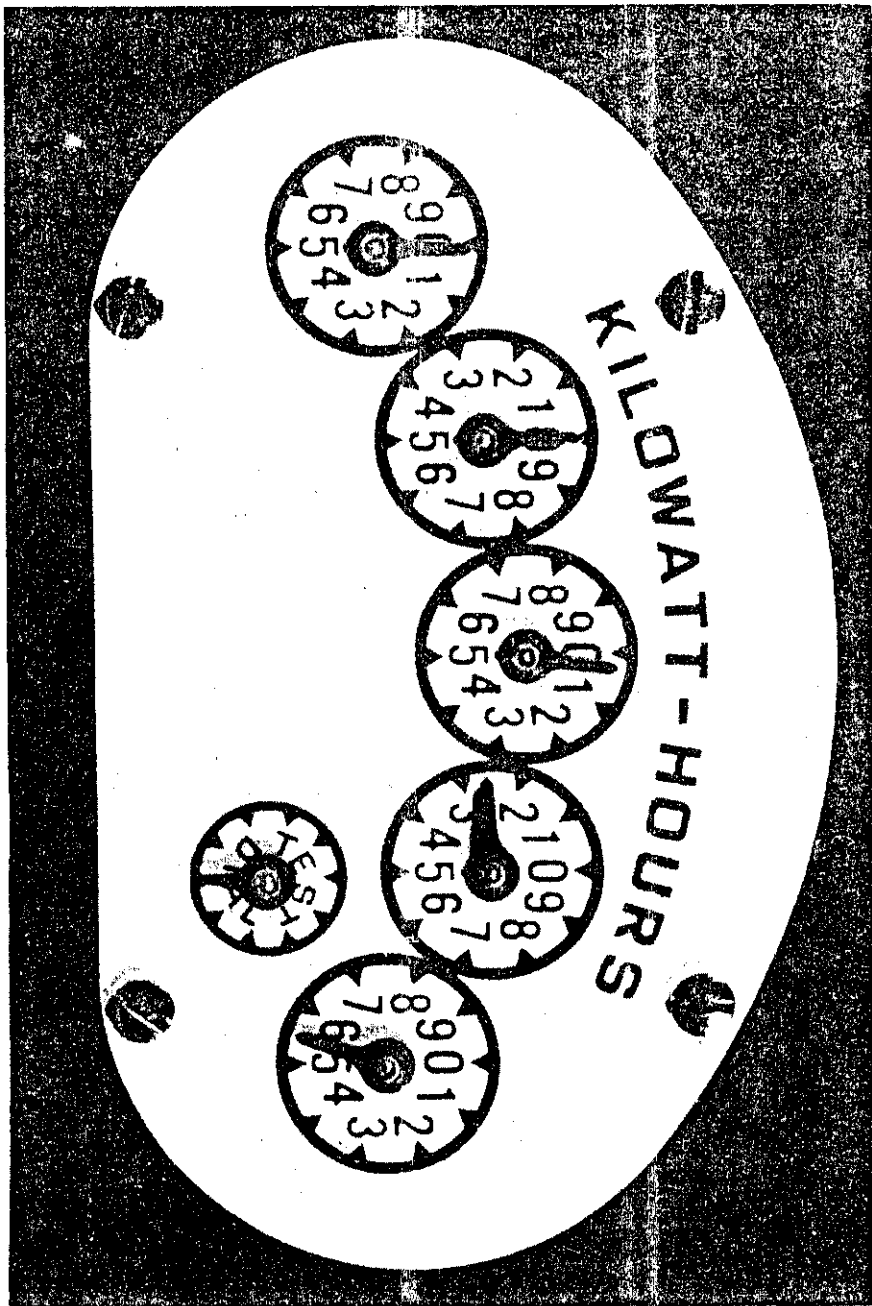
Description: The Style "C" 5-dial register is similar to the standard Packard 4-dial register in materials and construction. The external shape and mounting dimensions are also the same. The diameter of the main dials has been reduced to $\frac{5}{8}$ " in order to make room for the extra dial. A test dial is provided below the line of main dials.

The 5-dial register is interchangeable with the 4-dial type and it is designed to be used on any type "B1A" or "B1S" meter. The main application, of course, will be with direct reading 25-ampere or 50-ampere, 3-wire, single-phase meters.


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Director,
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Ref: A-338



PACKAGED STYLE #C# 5-DIAL CLOCK REGISTER

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