



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISIONOTTAWA, May 22, 1950
(Superseding Circular Letter SD-EC.59,
dated November 10, 1949)

MODIFICATION OF TYPE APPROVAL

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

Apparatus Modified: New Current Lamination, for use in types "I-30", "I-30A", and "I-30S" watt-hour meters, manufactured by the Canadian General Electric Company (Quebec Works), Canada.

Rating of Apparatus: All approved ratings of the above-named types of meters.

Modification: The modified lamination maintains the same shape of the current poles and the same spacing and gaps as the lamination at present in use, and does not change the meter characteristics. The main difference is a reduction in the overall width from 4.272 inches to 3.687 inches, in order to use a narrower strip of material. The new lamination is interchangeable, from the standpoint of mounting and use, with the potential lamination now being used.

E. F. Power

E. F. Power,
Assistant Director (E. & G.),
Standards Division.

R. W. Maclean

R. W. Maclean,
Director,
Standards Division.