



TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

OTTAWA May 4, 1961.

TYPE APPROVAL

LANDIS & GYR TYPE "NAA2e" 'MAXIPRINT'
AVERAGE DEMAND AND IMPULSE PRINTING METER

The apparatus specified herein has been duly approved by the Standards Branch under the provisions of the Electricity Inspection Act, Chapter 94, R. S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Type "NAA2e" 'Maxiprint' Meter, manufactured by Landis & Gyr Zug, Switzerland, and distributed in Canada by Landis & Gyr, Inc., 725 Decarie Blvd., Montreal 9, P. Q.

Rating of Apparatus:

Input Up to 60 pulses per minute
Chart Speed 6 mm per printing
Time Interval 10, 15, 20, 30 or 60 minutes
Supply Voltage 115 volts, 60 cycles

NOTE: The 'Maxiprint' is approved for use only when associated with suitable approved auxiliary devices.

Description: The type "NAA2e" is similar to the type "NAC2e" approved on Circular S-EA.419 of October 22, 1959 except that it has a single printing mechanism and no chart-cutting device. The addition of "fl" to the type designation signifies a flush mounting case and does not affect the approval.

J.R. Gardner
(for) E. F. Power,
Chief, Electricity & Gas Division,
Standards Branch.

R. W. MacLean
R. W. MacLean,
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Ref: A-818A

