



TRADE AND COMMERCE
CANADA

SD-EA.366

STANDARDS DIVISION

OTTAWA..... July 7, 1958.....

TYPE APPROVAL


LANDIS & GYR TYPE "FF8" POLYPHASE WATTHOUR METER, AND
TYPE "FF8my" POLYPHASE WATTHOUR METER WITH INTEGRATING
DEMAND ATTACHMENT


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

Apparatus Approved: Type "FF8" 2-Element Polyphase Watthour Meter, and Type "FF8my" 2-Element Polyphase Watthour Meter with Demand Attachment, manufactured by Landis & Gyr, Zug, Switzerland, and distributed in Canada by Oerlikon-Canada-Limited, 2435 Lucerne Road, Montreal 16, P. Q.

Rating of Apparatus:	<u>"FF8", "FF8my"</u>
Amperes	0.25-10
Voltage	2 x 115
Wire	3
Elements	2
Watthour Constant	0.8 watthours per rev.
Frequency	60 cycles
Demand Element Test Period	15 min. ("FF8my" only)

Description: These polyphase 2-element watthour and demand meters are intended for use with current and voltage transformers to measure network power. Registers have four or five dials with clock or cyclometer indicators.


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Director,
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Ref: A-760, A-760A

LANDIS & GYR TYPE "FF8" POLYPHASE WATTHOUR METER

