



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



SPE-169

SE-85-4  
SE-85-4-2  
SL-100-105  
SL-100-SPE

OTTAWA, January 26, 1970.

SPECIAL APPROVAL

Granted to: Ferranti-Packard Limited,  
St. Catharines,  
Ontario.

Subject: Summation Metering Equipment using a series 700 relay (E-56) driven from an inductive transmitting pulse generator (E-29) mounted on a type "FMF" 2-element polyphase watt-hour meter (E-3) by means of a relay drive card (E-30).

Attention: Mr. P. D. MacKimmie,  
Manager, Meter Engineering.

Special Approval has been granted by the Standards Branch for use in Canada for billing purposes to the above-named meter-relay combination.

The relay drive card (orange) is used because the series 700 relay cannot be driven directly by the impulse generator mounted on the meter. This relay card is mounted on the same base as the series 700 relay and is supplied from the same power supply used for the impulse device.

This equipment will be used with summation metering equipment at Camp Borden.

W.J.S. Fraser,  
Chief,  
Electricity and Gas Division.

c.c. Mr. W. R. McEown, D.I. of E&G, Toronto  
Ontario Hydro, Attention Mr. Ross Urquhart, Senior Instrumentation  
Engineer, 620 University Ave., Toronto.  
Mr. J. W. Kokesh, Regional, Manager, Toronto.