

F2-33 SPE-0004

Spec PA 16.

SI-100-552-4

January 20, 1974.

Ferranti-Rochon Electric Limited,
St. Catharines, Ontario.
Attention: Mr. C. L. Hillis,
Supervisor of Engineering
Instrument Transformers.

Dear Sirs:

This is to advise that special approval has been granted by the Standards Branch, for use in Canada for billing purposes, to two only Ferranti-Rochon Type "2035" 400/500-5 ampere, 270V-115 volt, 60 cycle, 3-phase, 3-wire, outdoor, oil insulated metering equipments, serial numbers 2-62730 and 2-62737.

Each equipment contains two Type "2035", 270/115 volt voltage transformers and two Type "2035", 400/500-5 ampere current transformers. The voltage transformers in outfit number 2-62730 have serial numbers 2-62730 and 2-62731, and in outfit number 2-62737 the serial numbers are 2-62730 and 2-62731. Serial numbers of the current transformers in outfit number 2-62730 are 2-62732 and 2-62733 and in outfit number 2-62737 they are 2-62734 and 2-62735.

Accuracy ratings of the voltage transformers are 0.3-1% and 0.6-2, the respective markings being "0.3-1" and "0.6-2".

Accuracy ratings of the current transformers are 400-5 ampere - 0.3-1, 0.5, 0.5, 1(2 x 0.5); 0.6-2, 1(2 x 0.5) - 0.3-1, 0.5, 0.5, 1(2 x 0.5), etc. The respective marking is "0.3-1".

These metering units are for the Lord Hotel Company of Canada Limited, Levee, Ontario. For the metering units, the accuracy accuracies at current for the voltage transformers and 0.5 for the current transformers.

Yours very truly,
[Signature]
(for) C. L. Hillis,
Supervisor of Engineering

JRH/cf
c.c.-1) C. L. Hillis, written
2) Ford Motor Company