

SE-85-1-2
 SL-100-147(F)
 SL-100-SFE

Ottawa, October 27, 1957.

Canadian General Electric Company Limited,
 1130 Boulevard Charost, West,
 QUEBEC 8,
 P. Q.

Attention: Mr. E. B. Foster,
 Manager - Meter Sales,
 M & I Section, Quebec Plant.

SPECIAL APPROVAL - One Only - General Electric
 Type "DW-69", two 2½ elements,
 0.12-10 amps., 69 volts, 60 Hz,
 Watthour Meter, Serial Number
 3450164

Dear Sirs:

This is to advise that Special Approval has been granted by the Standards Branch, for use in Canada for billing purposes, to the above-named apparatus.

This meter is to be used to totalize two 3-phase 4-wire circuits, each circuit having current transformers of 160:1 ratio and voltage transformers of 2000:1 ratio. The primary R_1 is 691200 and the secondary R_1 is 2.16. The register ratio is 28-101/108 and the 5-dial register has a multiplier of 100,000. It is equipped with a type "D-41" impulse generator (S-EA.487) with a 'revolutions per impulse' of 625/132 and 'contacts per revolution' of 0.6912 producing 1000 kilowatt-hours per impulse.

This meter is to be used by the Aluminum Company of Canada at Arvida, Quebec, in the 240kv Substation.

Yours very truly,

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

EWJ/mca

c.c. to: Mr. J. O. Cadard, A/Dist.Insp. of Electricity and Gas, Quebec
 c.c. to: Aluminum Company of Canada (through Mr. Cadard)