

N.R.C. 72
Electricity

DEPARTMENT OF TRADE AND COMMERCE
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, June 20, 1935.

District Inspectors of Electricity & Gas:

Dear Sirs,-

I beg to advise you that the following types of transformers manufactured by the Packard Electric Company of St. Catharines, Ont., have been approved by the National Research Council for use in Canada:-

Current Transformers

AA1, A1, AA5, AW5, A5, A7, A15, A25,
BH5, BH7, BH15, BV5, BV7, BV15, BR5, BR7, BR15,
D15, D27, D37, D45, D73,
F15, F27, F37, F45, F73,
G5, G7, G15, GC5, GC7, GC15, also GP and GF line
RT5, RT7, RT15, RF5, RF7, RF15.

for 7000
volt service
raised to 7500 volt
after 1936 raised
to 8000 volt
suffix 8 used

GW015
Wro 2/11
1935

Potential Transformers

B, BF, C, CF, D, G, F, H and H.S.

RE also approved, see letter May 29/35
F. K. 901-2

Yours truly,

[Signature]
Director.

... may be ... DS ...
... 51-100-596 ...

H 45 ... 2-00-65A June 1935

DASH "O" suffixed to F.P. meters signifies outdoor use see SD-EA231