

SPF-0023

10/11/54
600 25 000
1 ac 17 16.

10-15-54
10-15-54
SP-100-200
→ 10-25-54

Ottawa, August 14, 1954.

Ferranti-Rochard Electric Limited,
16, Colborne Ave.,
Ottawa.

Attention: Mr. J. L. Hill,
Inventor of the Invention,
SPF-0023

Dear Sirs:

This is to advise that special approval has been granted by the
Canadian Council, for the use of the following types of transformers only:
Type "A" 75/150-5 amp. current transformer, 7500-120 volt, 10000-15000, 3-phase,
outdoor oil immersed, standard type, standard type 2-70209.

The output contains:

- 2- Type "A" 75/150-5 amp. current transformer and 10000-15000 2-70209
and 2-70201, and
- 2- Type "A" 75/150-5 amp. current transformer and 10000-15000 2-70209
and 2-70209

The standard rating of the voltage transformer is 10000-15000, 3-phase,
outdoor oil immersed, standard type, standard type 2-70209, 2-70201, 2-70209,
0.330.1, 0.330.2 (2 1/2 1/2) and 10000-15000, 3-phase, 10000-15000 (2 1/2 1/2)
for 150-5 amp. current transformer and 10000-15000, 3-phase, 10000-15000.

This approval is valid for the use of the above mentioned transformers,
by the Canadian Council for the use of the above mentioned transformers.

Very truly yours,

G. L. Hill,
Inventor of the Invention

c.c.--J. L. Hill, Inventor of the Invention, 16 Colborne Ave., Ottawa,
(2) 10000-15000, 3-phase, 10000-15000, 3-phase, 10000-15000

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