



Consumer and  
Corporate Affairs  
Canada

Consommation  
et Corporations  
Canada

Legal Metrology

Métrieologie Légale

SPE - 419

Approval No. d'approbation

Ottawa

1981-12-04

APPROBATION SPECIALE

SPECIAL APPROVAL

Accordée à:

Granted to:

Canadian General Electric Co. Ltd  
201 Woodlawn Road West  
Guelph, Ontario  
N1H 1B8

Attention: Mr. A. F. Thomas,  
Instrument Transformer Engineering.

L. K. Waclawik, P. Eng.,

Chef intérimaire  
Division de l'électricité et du gaz  
Direction de la métrologie légale  
Immeuble des normes  
Avenue Holland  
Ottawa, Ontario  
K1A 0C9

Acting Chief  
Electricity and Gas Division  
Legal Metrology Branch  
Standards Building  
Holland Avenue  
Ottawa, Ontario  
K1A 0C9

SPECIAL APPROVAL 419

Subject: Six only General Electric Current Transformers,  
1200-5A, 60 Hz, Serial Numbers 21446, 21447,  
21448, 24817, 24818 and 24819

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Special approval has been granted by the Director,  
Legal Metrology Branch, for use of the subject transformers  
for revenue metering in Canada.

The current transformers form part of two Canadian  
General Electric auto transformers. Each auto transformer  
contains three of the 1200-5A current transformers.

1. Transformer Serial No. 288695 contains  
current transformers as follows:

Serial No. 21446 on the H <sub>1</sub> Bushing	- All to
Serial No. 21447 on the H <sub>2</sub> Bushing	Design No. 7400740B
Serial No. 21448 on the H <sub>3</sub> Bushing	

Metering accuracy 0.3B2.0.

2. Transformer Serial No. 289189 contains  
current transformers as follows:

Serial No. 24817 on the H <sub>1</sub> Bushing	- All to
Serial No. 24818 on the H <sub>2</sub> Bushing	Design No. 7800040B
Serial No. 24819 on the H <sub>3</sub> Bushing	

Metering accuracy 0.6B0.1, 0.3B2.0.

The location of the transformers, in which these  
current transformers are mounted, is the Bellamy Terminal  
Station on the site of the existing Rossdale Generating Station  
in downtown Edmonton, Alberta.

Ref: G6565-C2-32