



Consumer and
Corporate Affairs

Standards

Consommation et
corporations

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

E-170

Ottawa, 24 April 1980

CANADIAN GENERAL ELECTRIC TYPE BM SPEC 31264 MULTI-RATIO
BUSHING TYPE CURRENT TRANSFORMERS

Primary Current	600A (the only rating approved)
Secondary Current	5A
Accuracy Rating at 60Hz	0.3B2.0
Rf (rating factor)	1
Nominal Voltage Class	600V
Wire	2
Frequency	60Hz
Style	Ring (bushing)

Description

The type BM consists of a winding of 120 turns, toroidally wound on a ring core. The winding has taps at 20 turns, 30 turns and 80 turns, but this Approval does not cover the use of ratios obtained from tap connections.

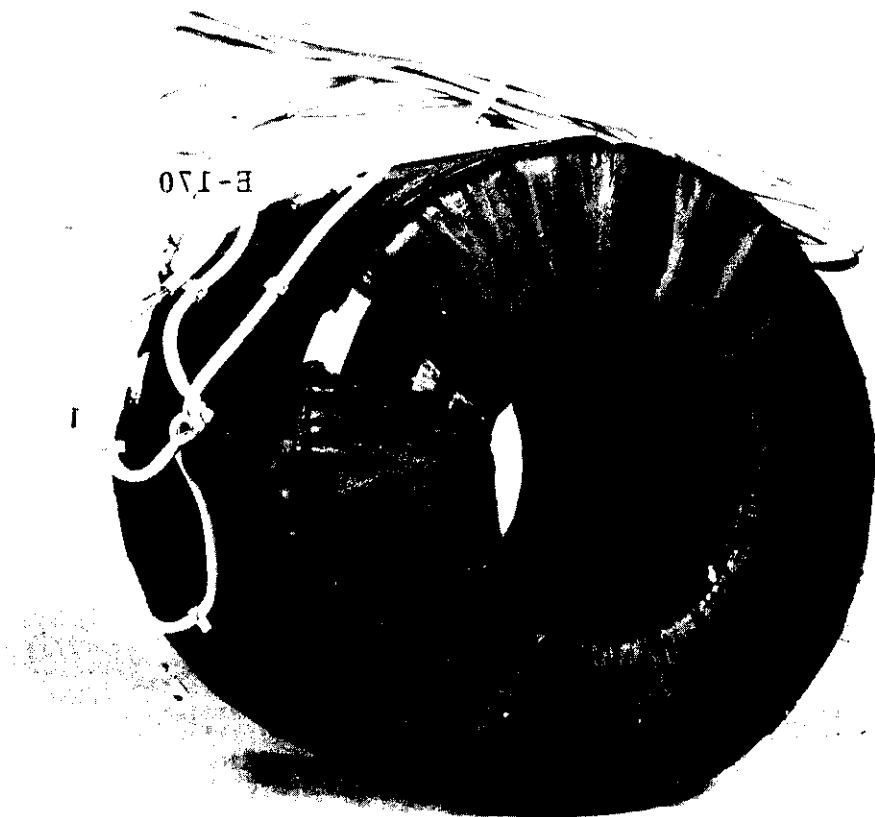
It is installed over the ground sleeve of a H.V. bushing inside the tank of any metering outfit approved for revenue metering.

Approval granted to:

Canadian General Electric Co. Ltd
Peterborough, Ontario.

J. Armstrong
Acting Chief
Electricity and Gas Division
Legal Metrology Branch

Ref. G6565-C2-32



TYPE BM