


 TRADE AND COMMERCE  
 CANADA

## STANDARDS DIVISION

OTTAWA, August 25, 1955.

TYPE APPROVALYORKSHIRE SWITCHGEAR TYPE "GM" CURRENT TRANSFORMERS

The apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of the Electricity Inspection Act, Chapter 94, R.S.1952, and may be admitted to verification in Canada.

Apparatus Approved: Type "GM" Current Transformers, manufactured by the Yorkshire Switchgear and Engineering Co. Ltd., Leeds, England and distributed in Canada by the Yorkshire Switchgear (Canada) Limited, 6 Armstrong Drive, West Hill, Ontario.

## Rating of Apparatus:

Primary Current ..... 200, 250, 300, 400, 600, 800, 1000, 1200,  
 1500, 2000 amperes  
 Secondary Current ..... 5 amperes  
 Accuracy Class ..... ASA 0.6B0.5  
 Rated Voltage ..... 5 KV, 7.5 KV, 15 KV  
 Frequency ..... 50-60 cycles  
 Style ..... Bushing.

Description: The type "GM" transformers are bushing type intended for use in switchgear. The core is wound from cold rolled Mumetal strip. Primary markings are H<sub>1</sub> and H<sub>2</sub>; secondary markings are X<sub>1</sub> and X<sub>2</sub>. The hole or window in the transformer varies with the voltage rating so that it may accommodate the appropriate bushing.

E. F. Power,  
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YORKSHIRE SWITCHGEAR TYPE "CM" CURRENT TRANSFORMERS



