

5-EA.651

## DEPARTMENT OF TRADE AND COMMERCE STANDARDS BRANCH

OTTAWA, ... February 23, 1965.

## TYPE APPROVAL

## CANADIAN GENERAL BLECTRIC TYPE "CM-O" 3-HIRE CURRENT TRANSFORMERS

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

Apparatus Approved: Type "CM-O" 3-wire Current Transformer, manufactured by the Canadian General Electric Company Limited, Toronto 4, Ontario.

## Rating of Apparatus:

Primary Currents

50/50, 100/100, 150/150, 200/200, 300/300 and

400/400 amperes.

Secondary Current

5 amperes

Accuracy Class Voltage Class

0.3B0.1, B0.2\*; 0.6B0.5, B0.9\*

600 volte

Wire Frequency

60 cycles

R.F. (rating factor)

1.5 Dry, Indoor

Style Impulse level

10 KV P.W.

# 0,380.2, 0.680.9 marked on the nameplate.

Description: They type CM-0 3-wire current transformer is desinged with two 2-winding assemblies on a common core. The primaries end at four copper bars extending from the two ends of the transformer and the secondaries terminate at two solderless connectors at the top and are provided with a shorting link.

The plastic cover for the secondary terminals is provided with a sealing device.

W.J.S. Fraser,

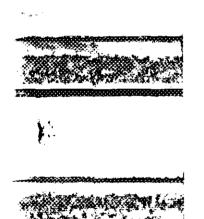
Chief, Standards Laboratory,

Standards Branch.

Chief, Electricity & Gas Division,

Standards Branch.

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