



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

OTTAWA, August 2, 1963.

TYPE APPROVAL

FERRANTI-PACKARD TYPE "EH8.7 SPECIAL"
HIGH STRENGTH CURRENT TRANSFORMER

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 "EH8.7 Special" High Strength Current Transformer, manufactured by Ferranti-Packard Electric Limited, St. Catharines, Ontario.

Rating of Apparatus:

Primary Current-----	25 amperes
Secondary Current-----	5 amperes
Voltage Rating-----	8.7 KV. and 15 KV.
Accuracy Rating-----	0.3 B0.1, 0.3 B0.2, 0.3 B0.5, 0.3 B0.9, 0.6 (2 x B0.9)
Frequency-----	60 cycles

Style:

Type "EH8.7"-----	Dry Type
Type "EH8.7 Special"-----	Oil-immersed

own on name plate

Description: Except for the ratio this transformer is identical in design to the one approved on Circular S-EA.433. It is intended for use in a CSS15 metering outfit and under those conditions is rated at 15 KV. The dry type with the same core and coil design is rated at 8.7 KV.

E. F. Power

E. F. Power,
Chief, Electricity and Gas Division,
Standards Branch.

H. N. MacLennan
H. N. MacLennan,
Director,
Standards Branch.

Ref: A-848G



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HIGH STRENGTH CURRENT TRANSFORMER



