

TRADE AND COMMERCE
CANADA

S-EA.476

STANDARDS BRANCH

OTTAWA, October 17, 1960.

TYPE APPROVALFERRANTI-PACKARD TYPES "PU-" AND "RU-"
OUTDOOR COMPOUND-FILLED CURRENT TRANSFORMERS

The apparatus specified 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: Types "PU-5", "RU-5", "PU-8.7", "RU-8.7", "PU-15" and "RU-15" Outdoor Compound-Filled Current Transformers, manufactured by Ferranti-Packard Electric Limited, St. Catharines, Ontario.

Rating of Apparatus:

Primary Current	3000 amperes
Secondary Current	5 amperes
Voltage Rating	5KV, 8.7KV and 15KV
Accuracy Rating	0.3, 0.1, 0.2, 0.5 [*] , 0.9, B(2x0.9) and B2.0
Frequency	25-60 cycles
Style	Outdoor Bushing or Ring-Type Compound-Filled
Rating Factor	1.333 [#]

* Stamped on nameplate

Rating Factor of 1.333 means that these transformers can be used in installations where the secondary current can go up to 6.66 amperes.

Description: The transformers approved herein are identical in general design, construction and appearance to the transformers previously approved under Circular SD-EA.338 of February 6, 1958. The designation "PU" indicates a bar type primary; the designation "RU" indicates a 'through' type transformer.

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

R. W. MacLean,
Director,
Standards Branch.

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