

Consumer and
Corporate Affairs CanadaConsommation et
Corporation CanadaOttawa, Ontario
K1A 0C9Consumer Standards
DirectorateDirection générale
des normes

May 30, 1978

Your file Votre référence

Our file Notre référence

G-6565-C3-32

SPECIAL APPROVAL

Granted to: Westinghouse Canada Limited
 Box 5220
 London, Ontario
 N6A 4N6

Attention: Mr. R. L. Wood, P.Eng
 Production Engineering Supervisor
 Transformer and Distribution Apparatus
 Division - London

Subject: Eight only, Westinghouse Canada Ring Type
 Current Transformers, 8500-2.5A, 60Hz,
 Serial Nos. LC 93158, LC 93159, LC 96597,
 LC 96598, LC 61939, LC 61940, LD 62168, and
 LD 62169

This is a revision (re-issue) of Special Approval SPE-347,
May 9, 1978 which is superseded.

This notice constitutes a correction to Special Approval
SPE-347-1 correctly identifying the serial numbers for the
above-mentioned transformers.

Special approval has been granted by the Consumer Standards
Directorate for use of the subject transformers for revenue
metering in Canada.

These transformers are of toroidal construction having
an inside diameter of 16 inches and an outside diameter of
20 inches. The RF (rating factor) is 1.0 and the accuracy
rating is 0.3 B2.0. There is no tap on the secondary winding
of which the terminal leads are marked X1 & X2.

They will be used by New Brunswick Power Commission at
their Lepreau Nuclear Generating Station, Point Lepreau, N.B.

D. L. Smith
Chief,
Electricity and Gas Division

c.c. Mr. J. R. Villeneuve D.I. (E&G) Fredericton
N.B.E.P.C. (through Mr. Villeneuve)