



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

SD-EA.16

OTTAWA..... May 22, 1950.  
(Superseding Circular Letter SD-EC.60,  
of November 10, 1949)

NOTIFICATION OF TYPE APPROVAL

The apparatus specified herein has been duly approved by the Standards Division under the provisions of The Electricity Inspection Act, Chapter 22, 1928, and may be admitted to verification in Canada.

Apparatus Approved: New  $\frac{3}{8}$  Cobalt-Steel Cast Brake Magnet, for use with types "FRA" and "FRS" watt-hour meters, manufactured by the Ferranti Electric Limited, Toronto, Canada.

Rating of Apparatus: All approved ratings of the above-named types of meters.

Description: Previously the brake magnets on the types "FRA" and "FRS" meters were of  $\frac{6}{16}$  Tungsten-steel, forged to shape, hardened, and riveted to the magnet frame, which required a factory operation. The new  $\frac{3}{8}$  cobalt-steel cast brake magnet is fixed to the magnet frame with threaded stirrups and nuts to facilitate its removal and assembly.

*E. F. Power*

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