Consommation et corporations

Standards

Normes

NOTICE OF APPROVAL AVIS D'APPROBATION

E-124-1

Ottawa, February 11, 1977

Sangamo Types "K2WA," "K2WS" and "K2WF" Single Phase Combination Watt Hour and Thermal Demand Meters

This notice constitutes an addition to Notice of Approval E-124 and covers the optional fitting of a reverse power flow stop to the demand section and a reverse rotation detent to the watt hour section of the above meters.

The stop consists of a flat metal bar extending between the die cast thermal elements, secured at each end by the thermal element mounting screws. An angled protrusion on the bar is contacted by the tail of the driving pointer, preventing an off scale deflection below zero.

The reverse running detent fitted to the spindle of the watthour disc is the type used with type "O" pulse initiators approved under Notice of Approval E-96-1.

Approval granted to:

Sangamo Company Limited

Toronto, Ontario

J. L. Armstrong, P. Eng.

Chief

Standards Laboratory

D. L. Smith, P. Eng.

Chief

Electricity & Gas Division

Metrology & Laboratory Services

Ref: G 6565-S2-2