Consommation et corporations

Standards

Normes

NOTICE OF APPROVAL AVIS D'APPROBATION

T-99

Ottawa March 8, 1976

ELECTROMAGNETIC INDUSTRIES SINGLE PHASE METERING UNITS, TYPES IUK-69, IUK-115, IUK-138, IUK-196 AND IUK-230

These metering units are constructed of a type "UT" potential transformer (T-97) and a type "IK" current transformer (T-98) combined in one oil-filled enclosure.

The voltage ratings and P.T. ratios are as outlined in T-97 and the accuracy rating is 0.3ZZ. The C.T. ratios are as outlined in T-98 except that the minimum ratio available is 100/200 to 5. C.T. accuracy is 0.3B2.0. For further information refer to T-97 and T-98.

Approval granted to:

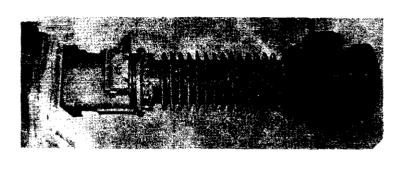
Electromagnetic Industries, Inc., P.O. Box 6440, Clearwater, Florida. 33518

J. L. Armstrong,

D. L. Smith.

Chief, Standards Laboratory, Chief, Electricity & Gas Division, Metrology and Laboratory Services.

Ref: GL 1145-57/E80-155



IUK-115