



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

E-85-1

OTTAWA October 23, 1973

MODIFICATIONS TO THE RECTIFIER PANEL OF THE FOLLOWING
TYPES OF SANGAMO METERS "LY-" AND "KYL-"

Due to difficulties in the supply of the package diode bridge that is illustrated on page 5 of the Notice of Approval E-85, Sangamo will use separate diodes mounted on a similarly shaped panel as shown on page 2 of this notice.

There will be no change in the characteristics of the demand element due to the change.

As before, as a necessary part of the verification procedure, a visual inspection is to be made of the rectifier panel to establish the presence or absence of a jumper.

Meters intended for use on a 3 phase 3 wire service have a jumper and those intended for network service do not.

Panels are mounted keystone fashion for type "LY-" meters and inverted for type "KYL-" meters.

Diodes may differ in appearance from those illustrated.

Approval granted to:

Sangamo Company Limited,
Leaside, Toronto, Ontario.

J. L. Armstrong,
Chief, Standards Laboratory,
Metrology & Laboratory Services
Branch.

W. J. S. Fraser,
Chief, Electricity & Gas Division
Metrology & Laboratory Services
Branch.

Ref: GL 1145-57/S2-93
G 1145-57/S2-93

CAVALIER

