

DEPARTMENT OF TRADE AND COMMERCE
ELECTRICITY AND GAS INSPECTION SERVICES

File No. 987

OTTAWA, January 14, 1947.

TO DISTRICT INSPECTORS OF
ELECTRICITY AND GAS

Re: Approval of Sangamo Types "EDA" and "EDS" Single-phase
Combination Watthour and Demand Meters

Dear Sirs:

This is to advise you that the types "EDA" and "EDS" single-phase combination watthour and demand meters, manufactured and distributed by the Sangamo Company, Limited, Leaside, Canada, have been approved by the National Research Council for use in Canada in accordance with the provisions of the Electricity Inspection Act of 1928.

This approval covers capacities in two distinct series, as follows:

(a) PRESENT SERIES:

Cycles	25 and 60				
Wire	2 and 3				
Voltages	115, 230, 460, 575				
Nominal amperes	5	10	15	25	50
Maximum amperes (25 cycles	10	20	35	55	100
(60 cycles	10	20	40	60	100

(b) UNIFORM SERIES:

Cycles	25 and 60				
Wire	2 and 3				
Voltages	115, 230, 460, 575				
Nominal amperes	2.5	5	10	20	40
Maximum amperes (25 cycles	6	12	25	50	100
(60 cycles	7.5	15	30	60	100

In agreement with previous practice on "ED" type meters, "EDA" and "EDS" meters will be normally supplied with 1500 volt demand scales for all capacities, and a watthour register suitably geared to require the same multiplier; but may occasionally be supplied with direct reading scales and registers.

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Description