



**NOTICE OF APPROVAL
AVIS D'APPROBATION**

T-1-4

Ottawa, March 11, 1976

**CANADIAN GENERAL TYPES "CM-02", "CM-5N2",
"CM-8.7N2", "CM-15N2", "CML-5N2", "CML-8.7N2",
"CML-15N2", "CS-5N2", "CS-8.7N2", "CS-15N2",
"CSL-5N2", "CSL-8.7N2" AND "CSL-15N2"
CURRENT TRANSFORMERS**

Primary Currents

CM-02	5, 10, 15, 20, 25, 30, 40, 50, 60, 75, 100, 125, 150, 200, 250, 300, 400, 500, 600, 800, 1000 and 1200 amperes
CM-5N2, CM-8.7N2, CM-15N2	10, 15, 20, 25, 30, 40, 50, 60, 75, 100, 125, 150, 200, 250, 300, 400, 500, 600, 800, 1000 and 1200 amperes
CML-5N2, CML-8.7N2, CML-15N2	Tapped secondary on any of above ratings to provide a pair of such ratios of the order of 2:1 or less
CS-5N2, CS-8.7N2, CS-15N2	10, 15, 20, 25, 30, 40, 50, 60, 75, 100, 125, 150, 200, 300, 400, 500 and 600 amperes
CSL-5N2, CSL-8.7N2, CSL-15N2	Tapped secondary on any of above ratings to provide a pair of such ratios of the order of 2:1 or less.

Secondary Current

5 amperes (all ratings)

Accuracy Rating at 60 Hz

CM-02	0.3 B-0.9
CM-5N2, CM-8.7N2 and CM-15N2	0.3 B-2.0
CML-5N2, CML-8.7N2 and CML-15N2 (high ratio)	0.3 B-2.0
CML-5N2, CML-8.7N2 (low ratio)	0.6 B-2.0

CML-15N2 (low ratio) 0.6 B-1.8
CS-15N2, CSL-15N2 (high
ratio)

CS-5N2, CSL-8.7N2 0.6 B-2.0
CSL-5N2, CSL-8.7N2 (high
ratio)

CSL-5N2, CSL-8.7N2 and Not approved for Revenue Metering
CSL-15N2 (low ratio)

Voltage Insulation Class CM-02: 600 Volts

Other Types: Included in type designation.

Frequency 60 Hz

R. F. (rating factor)

CM-02, CM-5N2, 1.5
CM-8.7N2 and CM-15N2

CML-5N2, CML-8.7N2 and 1.5 on high ratio, 2.0 on low ratio
CML-15N2

CS-5N2, CS-8.7N2, 2.0
CS-15N2

CSL-5N2, CSL-8.7N2, 2.0 on high ratio
CSL-15N2

Identification

CM-02 Nameplate No. 231735

CM- and CS- Nameplate No. 231303

CML- Nameplate No. 231644

CMS- Nameplate No. 275011

Wire All types are 2-wire units

Style Moulded, Indoor


This notice is a supplement to Approval Notices T-1-1,
T-1-2 and T-1-3 which remain in effect.

The transformers are identical in appearance to the
corresponding types covered by circular T-1-2. Ratings

of 20, 30, 60, 125 amperes have been added and the accuracy ratings of types CML-15N2 (low ratio), CS-15N2 and CSL-15N2 (high ratio) have been changed to 0.6 B-1.8 from 0.6 B-2.0.

Approval granted to:

Canadian General Electric
Company Limited,
940 Lansdowne Avenue,
Toronto, Ontario.



J. L. Armstrong,
Chief, Standards Laboratory,
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