



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

T-126

Ottawa, July 13, 1978

LANDIS & GYR-DUNCAN TYPES DCBW AND DCCW
CURRENT TRANSFORMERS

These transformers are manufactured by Duncan Electric Company, Lafayette, U.S.A.

They were formerly marketed in Canada by Ferranti-Packard and were covered by Approval Notices T-75, T-75-1 and T-75-2 which remain in effect.

These transformers will now be marketed in Canada by Landis & Gyr and the nameplates will be marked Duncan-Landis & Gyr.

This Notice also covers additional current rating for the subject transformers.

Type DCBW

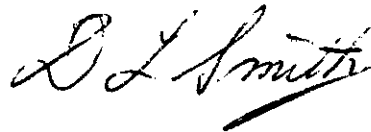
Primary Currents	200, 300, 400, 500, 600, 800
Secondary Current	5A
Accuracy Rating at 60Hz	0.3B0.5
Rating Factor	2 (800-5A 1.5)
<u>Rating</u>	<u>Colour Identification</u>
200	Red
300	Orange
400	Yellow
500	Green
600	Blue
800	Grey
Nominal voltage class	0.6kv
BIL	10kv
Style	Moulded, window type, indoor-outdoor.

Type DCCW

Primary Currents	400,500,600,800,1200,1500,2000A
Secondary Current	5A
Accuracy Rating at 60Hz	0.3B0.5
Rating Factor	400-1200A: 2.0 1500A: 1.5 2000A: 1.0
Colour Identification:	Same as for DCBW
Nominal Voltage Class:	1200A, 1500A & 2000A: Black
Style:	0.6kv Moulded, window type, indoor-outdoor

Approval granted to:

Landis & Gyr Ltd.,
2063 Rue Chartier,
Dorval, Quebec



D.L. Smith, P. Eng.,
Chief, Electricity & Gas Division,
Legal Metrology Branch

Ref: G6565-L1-32