



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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

E-83-1

OTTAWA May 11, 1972

LANDIS & GYR REVISED NAMEPLATE FOR TYPES "FF8/VA/FF80",
"2FF8/VA/2FF80", "MF8/VA/MF80" and "2MF8/VA/2MF80" TRIVECTORS

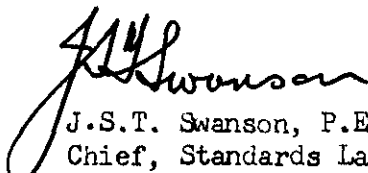
Approval has been granted for the use of a revised single nameplate combining all the information that was formerly distributed over a number of nameplates.

The new nameplate covered by this approval is illustrated on page 2 of this approval notice. It is provided with an adhesive backing similar to that of the nameplate it supersedes and which is illustrated on the back of approval notice E-83.

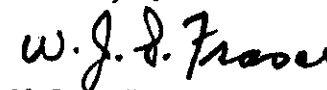
When this new nameplate is used on Duplex Trivectors (E-52-1 and E-61-1) that incorporate a reduction gear to take care of different overall transformer multipliers in lines 1 and 2, the ratio between the overall multipliers will be marked at the lower right hand corner of the nameplate as "Ratio Factor" along with its numerical value.

This term is synonymous with the term "Multiplier Ratio" formerly used.

Approval granted to:


J.S.T. Swanson, P.Eng.,
Chief, Standards Laboratory,
Standards Branch.

Landis & Gyr Inc.,
2063 Chartier,
Dorval, Quebec.


W.J.S. Fraser,
Chief, Electricity & Gas Division,
Standards Branch.

Ref: SL-100-681 (AV)
1145-57/L1

TRIVECTOR						LANDIS & GYR	
						Made in England	
COMPTEUR POLYPHASE			3	ELEMENTS		Y	POLYPHASE METER
Type		MF8hmr6	/	VAnyer6	/	MF8φnmr6	No. XX XXX XX
30. 115. 120 V		kVAh	cos φ	at à	0...1 ind.	Range	0.12 -10 A
5 A						Gamme	60 Hz
Kh	sec	1.25	Wh/rev			1.25	varh/rev
Ki	sec	1.0	Wh/imp	1.0	VAh/imp	1.0	varh/imp
115 V		Ⓜ		115V		Ratio Factor	XX