



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

T-13-4

Ottawa, December 11, 1978

FERRANTI-PACKARD VOLTAGE TRANSFORMERS
OF VARIOUS TYPES

This is a further extension to T-13, T-13-1, T-13-2 and T-13-3, which remain in effect, to include additional ratings in the types as listed below.

Voltage Ratings

Type	Primary	Secondary	Acc. Rating
DC-8.7	4160 Grd Y/2400	120	0.3Y; 0.6Z
VC-8.7	7280 Grd Y/4200		
VE-8.7	8320 Grd Y/4800		
VU-8.7	7200, 8400		
FH-8.7			
MC-8.7			
MS-8.7			
VU-8.7	7200	120	0.3ZZ
VC-8.7			
MC-15	12470 Grd Y/7200	120/72	0.3ZZ
MP-15	14560 Grd Y/8400	120/70	
VU-15			
M-25	24000	120	0.3ZZ
MC-25	24940 Grd Y/14400 29100 Grd Y/16800 24000	120	0.3ZZ
MP-25	24940 Grd Y/14400	120	0.3ZZ
MG-25	24940 Grd Y/14400	120/72	0.3ZZ
MC-35	27885 Grd Y/16100	115	0.3Z or 0.3ZZ
NC-35	29800 Grd Y/17250		
	34500 Grd Y/20125		

Voltage Ratings

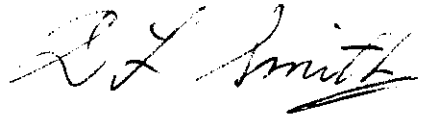
Type	Primary	Secondary	Acc. Rating
NG-35	34500 Grd Y/20125	115/67.08	0.3ZZ
MC-46 MG-46	4800 Grd Y/27600	115/69	0.3ZZ
MC-69	69000 Grd Y/40250	115/67.08	0.3ZZ

Any of these transformers may have one or two tapped or untapped secondary coils. Where there are two coils, the accuracy class given in the accuracy rating applies to either coil provided the total burden on both does not exceed the associated burden in the rating.

Types having the letter "N" in the designation were askarel filled transformers. A replacement fluid will be used in the future and such transformers will be clearly marked to signify this.

Approval granted to:

Ferranti-Packard Limited,
St. Catharines, Ontario.



D.L. Smith,
Chief,
Electricity and Gas Division.

Ref: G-6565-F2-35