

SPF-0039

RECORDS

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Utica, December 16, 1964.

Permit-Required Model 11-100,
11.5 kV, 100 MVA
transformer.

Attention: Mr. W. J. Lee,

Headquarters, General Electric
Division, Schenectady, New York.

Re: Model 11-100 - Three Phase 11.5 kV 100 MVA Voltage Transformers,
11.5 kV Primary, 11.5 kV Secondary, 11.5 kV Tertiary

Pear Sir:

This is to advise that General Approval has been granted by the
Underwriters Laboratories, Inc., to the 11-100 model as the only type
of 11.5 kV primary, 11.5 kV secondary, 11.5 kV tertiary voltage trans-
formers, available, up to 1100 MVA, 11.5 kV primary, 11.5 kV secondary.

The three transformers are single-phase, three-wire with one end of the
middle winding grounded, neutral, no separate ground wire or ground connected
star-point, on a 14.4-kilovolt primary having a maximum 11.5 remaining voltage
of 10.5 volts. The neutral point may be grounded to 0.5 kV with
the other 11.5 kV line terminals connected to ground. The ungrounded side
is marked "Transformer on a 14.4-kilovolt 11.5 kV line".

Please furnish you one for the test laboratory, Winnipeg, Manitoba,
for use at Western Canada, if you require it.

Very truly yours,

J. H. G.
J. H. G.

J. H. G., President and Vice-President,
General Electric Company.

Send to Mr. W. J. Lee, General Electric Company, Schenectady,
New York, 12300, Attention: Mr. W. J. Lee.