

SWANN RESEARCH, INC.

ANNISTON, ALABAMA

W.R. SEYFRIED
VICE PRESIDENT

January 5, 1933.

To Messrs. Logue ✓
Gerber
Howerton:

For your information and file I am submitting below the specifications which G. E. expects us to follow in testing Aroclor 1260 for shipment to Pittsfield:

Burn	- Higher than 350°C.
Specific Gravity at 65/15.5°C.	- 1.570-1.575
Color (N.P.A.)	- Less than 1-1/2
Acidity (mg. NaOH/gram)	- Less than 0.01
Free Chlorides	- 0
Pour	- Less than 35°C.
Dielectric Constant at 100°C.	- Higher than 3.65
Viscosity (at 98.9°C.)	- 75-80 seconds
Distilling Range (10% Point)	- 380-390°C.
Distilling Range (90% Point)	- 400-405°C.
Insulation Resistance at 100°C.	- Higher than 500×10^9 ohms/cm ³
Stability	- No loss in resistance during an oxidation at 100°C. for 96 hours.

J. N. Carey *JNB*

FW

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