cc: F. A. Barker

August 6, 1945

General Electric Company
Pittsfield, Mass.

Attention: Mr. F. M. Clark

Gentlemen:

Several years ago the General Electric Company furnished us the equipment for determination of resistivity of Liquid Aroclors.

This equipment consists of glass plate (pyrex) 8-1/2" diameter with concentric groves to assist in spacing the electrodes. The distance between the electrodes is 0.1". The electrodes were made according to General Electric about 1935-36. The inner electrode has outside diameter of 2.8" and height of 3.25". The out electrode has inside diameter of 3" and height of 3.25".

At the present time this testing equipment is in need of repair or complete replacement. Will you please advise us from whom new equipment can be obtained or replacement parts necessary to put in first class condition.

Yours very truly,

E. L. Sanderlin
Purchasing Agent

ELS:eb

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