

R. S. Yates - General Offices
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Viscosity of Aroclor 5460
CEA 2080 - Solid Aroclor Expansion
Anniston

~~W. E. Voss~~
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I have reviewed some viscosity information I have in my file for Aroclor 5460 and have attached a copy of the curves of this data.

As you can see, at 150°C we have a wide range in the three sets of data, 100 CPS to 900 CPS. None of the data actually explored the range of 140°C or 150°C, the above data being extrapolated.

Because so much of our design depends on the viscosity of the 5460, I request that you have the laboratory run viscosities on at least 3 different lots at temperatures of 140, 150, 180 and 200°C.

R. S. Yates

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Attachment

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