file Aroclor Quality

P. G. Benignus - B2SH

July 21, 1971

Carbide's C_{14}-C_{16} Olefin Epoxide

R. H. Munch - 1760
→ J. R. Savage - B2NB
T. L. Gossage - B2SL
C. R. Coleman - 5470
P.J.A. Marsh - 5040
J. R. Fallon - B2SH

W. R. RICHARD
T3A

Please explore with Engineering possible pilot plant facilities to distill the subject epoxide in the amount of potentially 2 x 400 lb. drums per month for ME and 5 x 400 lb. drums per month for the U.S.A. capacitor Aroclor market areas.

We plan to suggest this distilled epoxide material for consideration by our capacitor Aroclor customers. We do not entertain incorporating it ourselves into the Aroclor we supply.

P. G. Benignus

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DSW 329221

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