9/8/47

Mr. Barker
For your Files!
~~Mr. J. Fred Reeves~~
JFR

Re: Gen. Electric Pyranol
Specifications & Test Metho

Test methods for Corrosion Test, Chlorides and Tin Tetraphenyl agree very closely with our methods. Chlorides and percent Tin Tetraphenyl are identical as near as I can tell. Basicly the Corrosion Test is the same except we use different type flask which is heated by a Glas-Col Heating mantle controlled with a Variac.

Specifications quoted after Corrosion Test are in order with one exception. G.E. apparently have dropped Free Chlorides on 1467 from 5 ppm to 2 ppm.
No comments on Aroclor 1495 as Anniston does not supply this item

DSW 330906

F.A. Barker

If possible would like G.E. methods for my files if you have no use for them FAB

STLCOPCB4077550

G.E. Anchor Specifications after corrosion test

	1476	1482	1467
Color APHA	150	150	200
Acidity	.01 max	.01	.01 max
Free Chlorides	.10 open	.10	5 open
Condition	Clear	Clear	Clear

	1478	1488	1495
Color	200	200	
Acid	.01	.01	??
Cl	.10	.10	
Cond	Cl	Cl	

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