Aroclor 1016
(G.E. Samples vs. Monsanto samples)

	tan δ (60Hz 100°C)	DK	R_s (500 volts)	MIC #
Aroclor 1016, MONX 8620, 5/15/75 Reserve Sple.	.00066	4.94	13×10^{12}	300784
Aroclor 1016, MONX 8620 returned from G.E.	.01614	4.93	8×10^{12}	300784
Aroclor 1016, KE05-728 1 stg., 5/3/75	.00090	4.93	17×10^{12}	300784
Aroclor 1016, KE03-713, MONX 8620 GE Standard Lat.	.00300	4.89	77×10^{12}	300784
Aroclor 1016 MONX 8620 returned from GE, 1x treated with 2% Corocel @ 70°C for 1½ hrs.	.00030	4.94	14×10^{12}	300787
MONX 8620 5/15/75 measured by Krummrich Plant Lab	.0011			
Same - S.E.	.045			

DSW 283495

STLCOPCB4064911