



Schema - Exc. 303 -

N	44F	±%	Diel.	Isol.	N	44F	±%	Diel.	Isol.	N	44F	±%	Diel.	Isol.	N	44F	±%	Diel.	Isol.	N	44F	±%	Diel.	Isol.	MODIFICATIONS				
C1	220	10/10	1000	C1500	C20	220	10/10	MM	C750	C30	185	2/2	MM	750	C35	100.000	25/10	PNI	750	C43	220	10/10	MM	750	HP Excitation 195%				
C2	70	2/2	MM	750°	C21	185	2/2	MM	750	C31	185	2/2	MM	750	C36	2000	25/10	PNI	750	C44	100.000	25/10	PNI	1500	A-23.10.52 Aj. R36				
C3	160	2/2	MM	750°	C22	185	2/2	MM	750	C32	50000	25/10	PNI	1500	C37					C45	10000	25/10	PNI	750	B. 29.1.53. C46 & rez. 250.000				
					C23	50000	25/10	PNI	750	C33	220	10/10	MM	750	C40	20.000	25/10	PNI	1500	C46	250.000	25/10	PNI	750					
					C24	50	10/10	MM	C750	C34	20000	25/10	PNI	750	C41	10.000	25/10	PNI	1500	C47	25.000	25/10	PNI	750					
C10	500	10/10	1000	SNM PNI. C6	C25	470	2/2	MM	750	C35					C42	25 elect. chim.	25/30			C48	25.000	25/10	PNI	750					
C11	460	2/2	MM	750°											C43	25.000	25/10	PNI	750	C49	10.000	25/10	PNI	3000					
C12	120	2/2	MM	750°											C44	25.000	25/10	PNI	750										
															C45	25.000	25/10	PNI	750										
R5	25000	1/4			R10	200	1/4			R15	1000	1/4			R20	1000	1/4			R25	300	1/4							
					R11	25000	1/4			R16	10000	1/4			R21	170	1/2			R26	250.000	1/4							
					R12	1.000.000	1/4			R17	1.000.000	1/4	Potent		R22	5000	1/4			R27	60	1/4							
R7	100.000	1/4			R13	1.000.000	1/4			R18	2.000.000	1/4			R23	1.000.000	1/4			R28	1000	1/4							
					R14	40000	1/4			R19	40000	1/4			R24	1.000.000	1/4			R29	1000	1/4							
N	W	W			N	W	W			N	W	W			N	W	W			N	W	W							
																					24.6.52 Verh								
																					113.3								