

	R	R Poli	E Poli	F Poli	G Poli	H Poli	O	L	K	C	V/I DC	V/I SIN	V/I PULSE	STATUS	O(Error)	Description
<u>Bennetmult3.net</u>	R		E Poli	F	G Poli		O			C	V DC	V SIN	V PULSE	PASS	e-12	Acceptable error
<u>Chuapole.net</u>	R		E Poli		G			L		C	V DC		V PULSE	PASS	e-3	Acceptable error
<u>Chuapolf.net</u>	R		E	F Poli				L		C	V DC		V PULSE	PASS	e-5	Acceptable error
<u>Chuapolg.net</u>	R				G Poli	H		L		C			V PULSE	PASS	e-4	Acceptable error
<u>Chuapolh.net</u>	R		E		G	H Poli		L		C (IC)	V DC		V PULSE	PASS	e-3	Acceptable error
<u>Chuapolr.net</u>		R poli				H		L		C (IC)			V PULSE	PASS	e-4	Acceptable error
<u>Diodop1.net</u>	R		E		G Poli	HPoli		L		C	V DC	V SIN	V PULSE	PASS	e-16	Acceptable error
<u>Diodop2.net</u>	R		E Poli		G Poli	H		L		C	V DC	V SIN	V PULSE	FAIL	-	Did not converge
<u>Ebersmoll.net</u>	R		E Poli	F	G Poli					C	V DC		V PULSE	PASS	-	No error
<u>Mult.net</u>	R				G Poli							V SIN		PASS	e-15	Acceptable error
<u>Prova.net</u>		R poli	E Poli				O	L	K	C	I DC		I PULSE	PASS	-	No error
<u>Teslak.net</u>								L	K	C			V PULSE	PASS	-	No error
<u>Tracpol.net</u>		R Poli	E Poli	F Poli	G Poli	H Poli							V PULSE	PASS	e-13	Acceptable error
<u>Tractran.net</u>			E	F	G Poli	HPoli				C	V DC		V/I PULSE	PASS	e+1	Acceptable error
<u>Tunel3.net</u>		R Poli						L		C	V DC		V PULSE	PASS	e-16	Acceptable error