source

V9
Rser=0.1

SINE(0 10 1k)

R1
1k

R2
1k

C1
1μ

.tran 0 4m 2m

.meas TRAN Prc RMS (I(R2)+I(c1))*V(source) FROM 1m TO 2m

.meas TRAN Pr RMS I(R1)*V(source) FROM 1m TO 2m

pr: RMS(i(r1)*v(source))=0.0611817 FROM 0.001 TO 0.002
prc: RMS((i(r2)+i(c1))*v(source))=0.230307 FROM 0.001 TO 0.002

--- C:\Users\jan.didden\Dropbox\1 - eDD\eDD integrated\Integrated amp\LTspice projects\eDD complex power.asc ---