The noise of R1 is modeled in V1 R1 out R2 $value = \{R_s\}$ value={R_p} value=0 noisetemp=0 noisetemp={T} dc=0noiseflow=0 noiseflow={f_ell} dcvar=0 dcvar=0 dcvar=0 noise={4*k*T*R s} .param $R_s=600 R_p=1k f_ell=10$