

```
.model LSK489A NJF(Beta=2.2m Betatce=-.5 Rd=11 Rs=30 Lambda=4.3m Vto=-1.13  
Vtotc=-2.5m Is=3f Isr=0 N=1 Xti=0 Alpha=30u VK=120 Cgd=3.19p Mj=0.32 Pb=0.8 Fc=0.5  
Cgs=2.92p Kf=0.0009f Af=1 Gdsnoi=2.15 Nlev=3 Mfg=Linear_Systems)
```