Eqn <mark>Vs =</mark> -	-Vgs	Eqn ls = ld	Eqn Rs	= Vs / Id	Eqn Rd =	= (Vdd - V	ds - Vs) / I	d <mark>Eqn</mark>	lds = ldss	* (1 - Vgs	/ Vgsoff)*`
ld	lds	ldss	ls	Rd	Rg	Rs	Vdd	Vds	Vgs	Vgsoff	Vs
600.0 m	424.5 m	1.300	600.0 m	10.00	1.000 M	18.33	25.00	8.000	-11.00	-7.000	11.00

Eqn Vdd = 25 V Eqn ld = 600 mA Eqn Vds = 8 V Eqn ldss = 1.3 A

DC.Vs	DC1.Vds	DC1.Vgs	l_d.i	SRC_Vdd.i	Vd	Vg
1.963 V	8.000	-1.962	-600.8 mA	-600.8 mA	9.963 V	1.002 mV

Eqn Rg = 1 MOhm Eqn Vgsoff = -7 V Eqn Vgs = -11 V