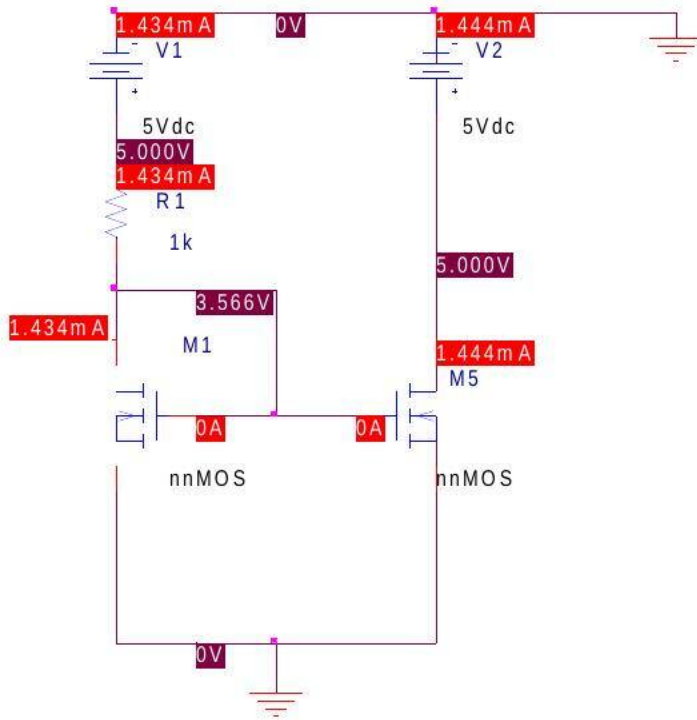


2-) DC analiz:



$$I_{REF} = 1.434 \text{ mA}$$

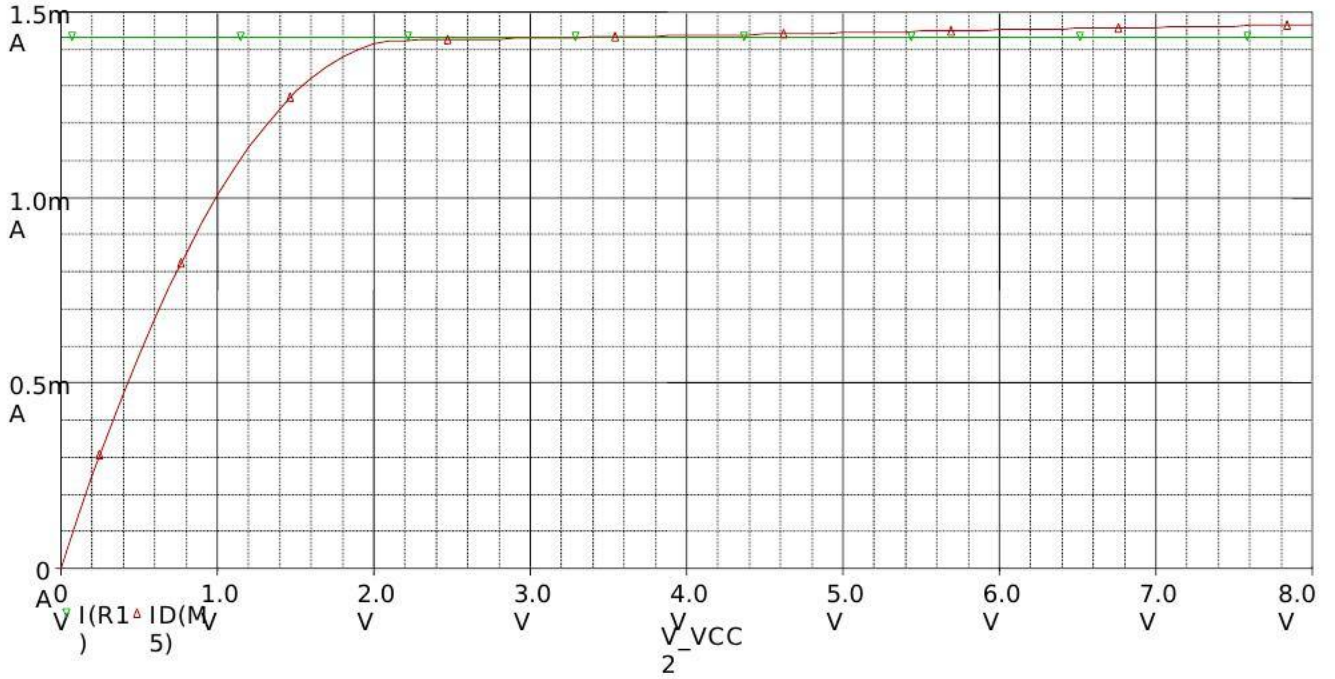
$$I_O = 1.444 \text{ mA}$$

$$V_{DS1} = 3.566 \text{ V}$$

$$V_{DS2} = 5 \text{ V}$$

Bu değerler ön çalışmada bulduğum değerlere çok yakın.

DC sweep:



c-)

$I_O=1.444\text{ mA}$	$V_{GS1}=V_{DS1}=V_{GS2}=3.566\text{ V}$
$I_{REF}=1.434\text{ mA}$	$V_{DS2}=5\text{ V}$