Additional Analysis of Mos Differential Pair:	
4 Summary of the Results	
Now.	
VDD Vx = VDD - RDID	
Kp & Kp Vy = Vp = Rp Tp	
x	
$V_{x}-V_{y}=-R_{p}\left(\mathcal{I}_{p}\right) .$	$-I_{o2}$
In = 1 Mulan	(W) (V - V)
2 1+ V	(L)
T- CAIN DI Vace 250	4 Vm
- 1 55 V618 = 250 Wn Cox W	
+	
Vas: = Vas= -	Tec + Vm
	In Con W
Var V - V - 1 Iss	
10151 111 111 62	
Equilibrium Overdrive Teacher's Signatur	6.





