



COMMON MODE INPUT RANGE  
DC ANALYSIS  
PLOT  $D(V(1))/D(V(5))$   
RANGE LIMITS WHEN SLOPE OFF BY 3dB

PARAMETERS:

$VDD = 2.75$   
 $R_L = 10k$   
 $C_L = 60p$   
 $R_F = 5k$   
 $R_G = 5k$