La references - sensitivity

Slew rate

-on op-amp date sheets

- Maximum charge in cubput node per second: op-Gap going as fast as it can

- set by discharging compensation cap: SR = Italife

- or set by charging autiput cap: SR = Inspender

- Slewing God allor

 $\begin{array}{c} \overline{\lambda} \\ \overline{$

- Stranght lines (comp)

except where slope
small

The very different small small $v_2 = v_0$ $\frac{dv_0}{dt} = \frac{dv_2}{dt} = v_1 + CQ = \frac{clQ}{dt} = I_1 e nost$

LM 741

-see slides

- invecting input

-Block ID















