



$U_{out} = I_p \cdot R_f$
 $bandwidth = 1 / (2 \cdot \pi \cdot R_f \cdot C_f)$
 $R_f = 10 \text{ MOhm}$
 $I_p = 2600 \text{ nA (peak)}$
 $U_{out} = 2.6 \text{ V}$
 $bandwidth = 15 \text{ kHz}$

ADDRESS SELECT

