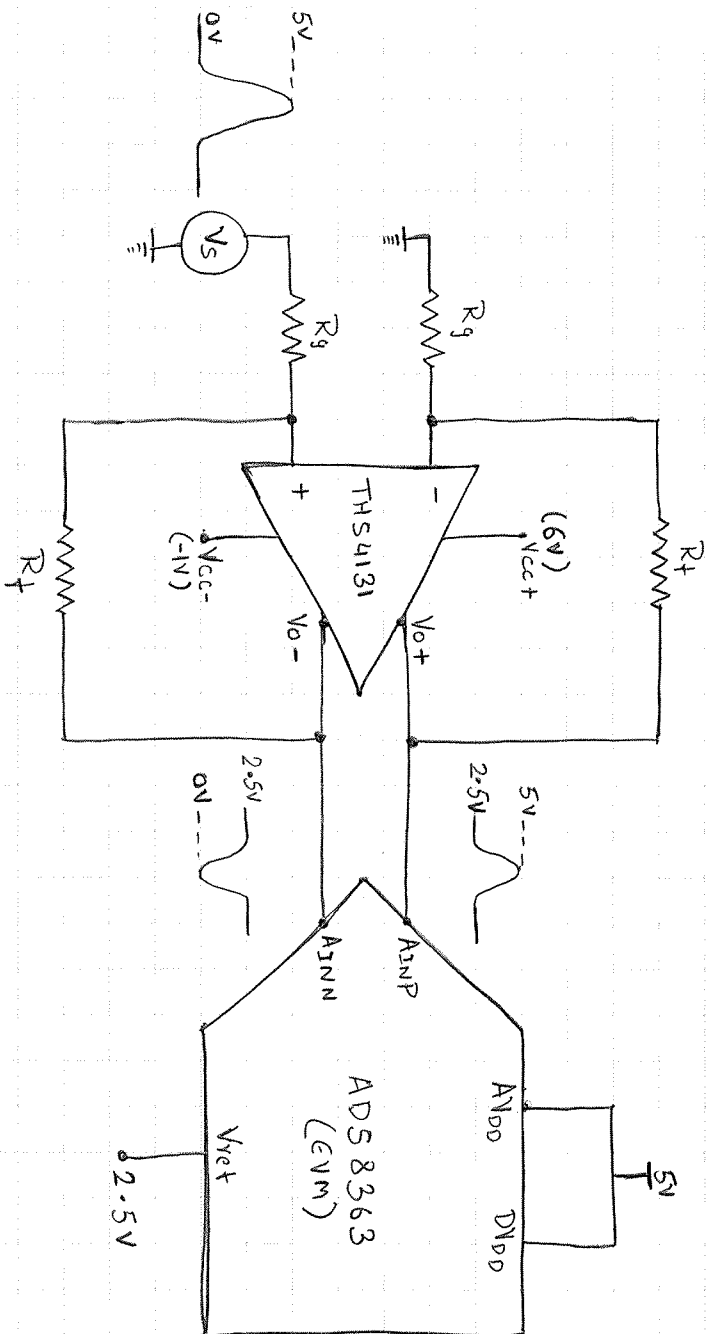




HALF RANGE ?



$V_s = 0-5V$ signal

$V_{o+} = 2.5-5V$ signal

$V_{o-} = 2.5-0V$ signal

ADC samples 0 to 32768

* MISSING -32768 to 0 ?

$V_{cc+} = 6V$

$V_{cc-} = -1V$

$V_{DD} = 5V$

$V_{ref} = 2.5V$

$V_{ocm} = NOT$ CONNECTED