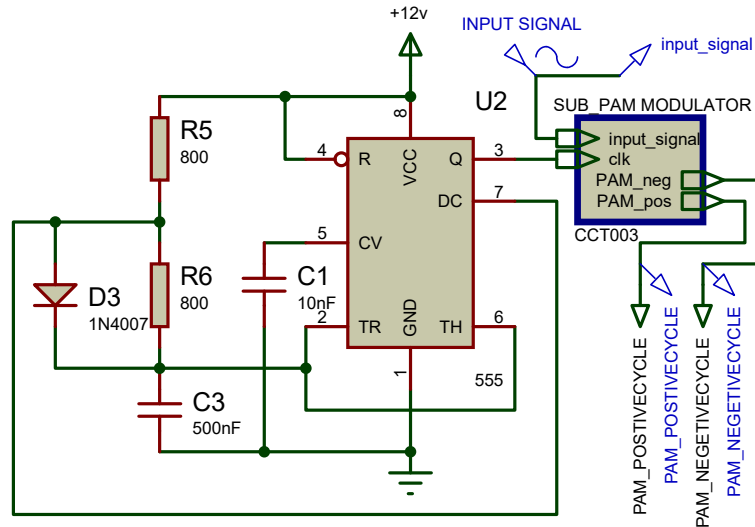
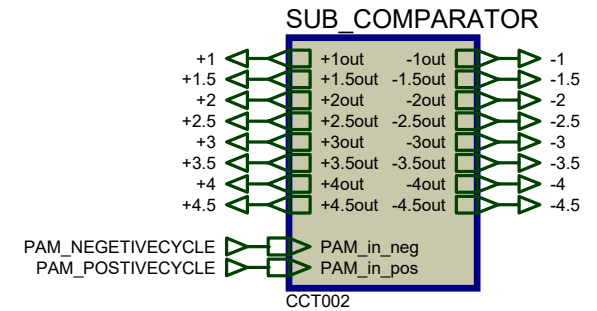


step1) PAM modulation (Sampling)



step2) compare PAM output Quantization



(16 bit negative and positive output)

in this stage created PAM will be compare using OPamp741 in comparator mode for extracting 16 bit data

step3) Encoding make 16 bit as one output signal

