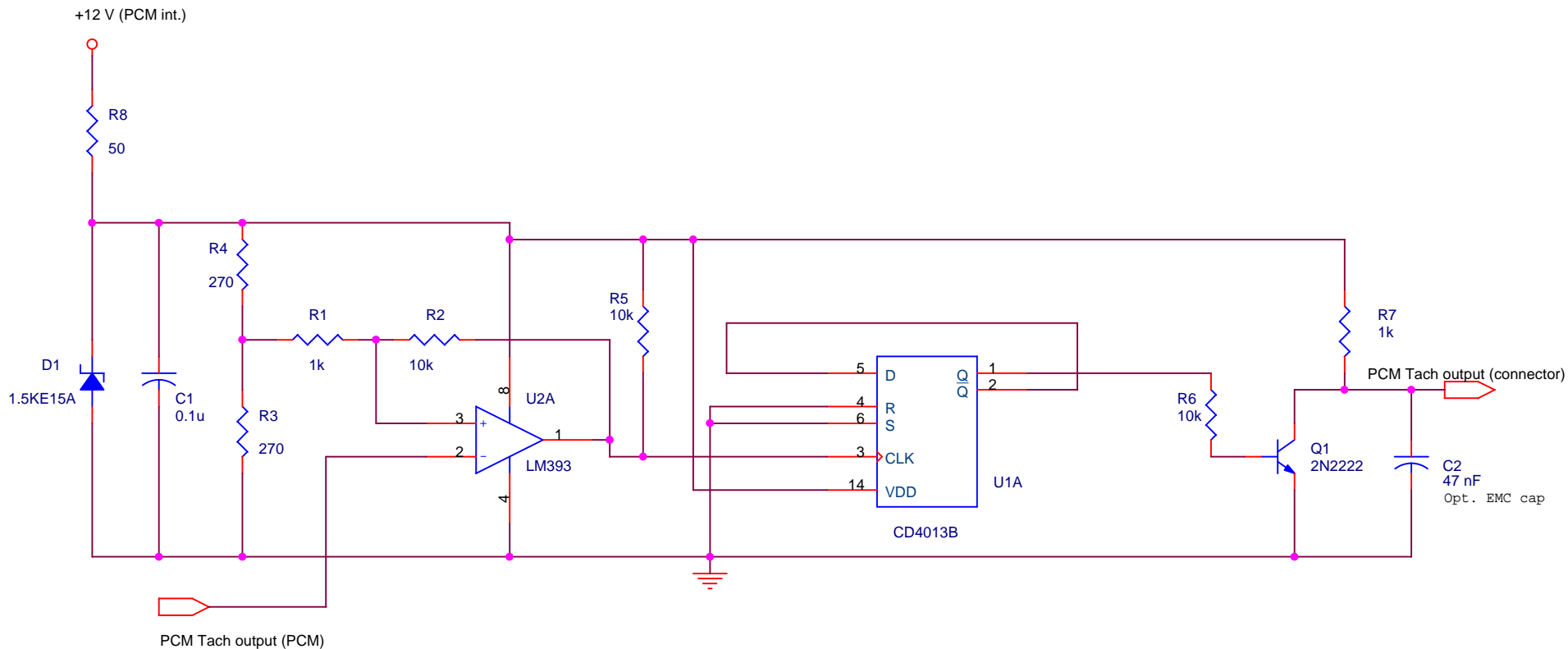


If using +5 V source and input, R3 and R4 should be reduced to approx. 56 ohms

R1 and R2 provide 0.22 V of hysteresis with +5 V supply; 1.25 V with + 13.8 V

Output provides for approx. 50 ma of pull-down current at Vbatt = 15 V



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