

PHYS 4211 Instrumentation HW 4

TE Coan
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1. Exercise 4.6, Horowitz and Hill, p. 210.
2. Explain in crisp, specific language why the circuit in fig 4.43 (p. 221) acts as an active clamp. Suppose you wanted the clamp voltage to be 8 V (or so) and not 10 V. What would you change?