



McGill University
Department of Electrical and Computer Engineering

ECSE34 Intro. to Microelectronics (Winter 2010)

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PROBLEM SET 9

- **Problem Set 9** (Feedback)
Section 8.11: 8.76, 8.77, 8.80

NOTES:

- Prob. 8.80: Assume that Miller compensation will shift f_{p2} to a frequency $f'_{p2} \gg f_{p3}$.