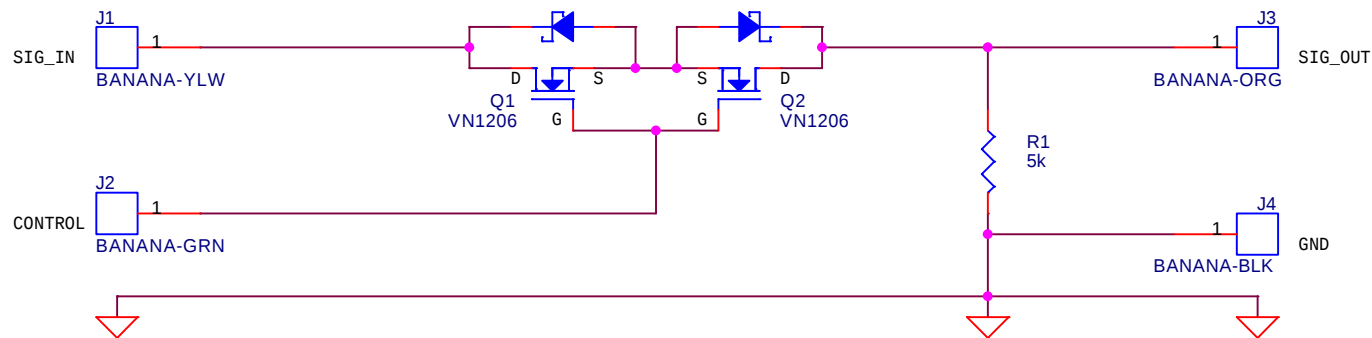
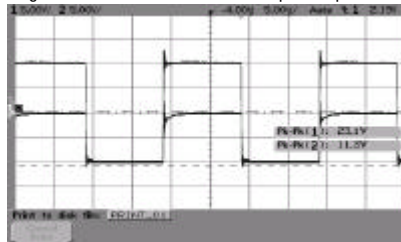




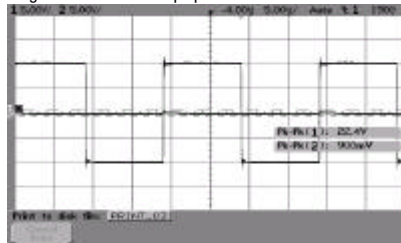
50kHz 50Vp-p square wave in, Control = -5V
Signal out = 0 to -25V damped square wave



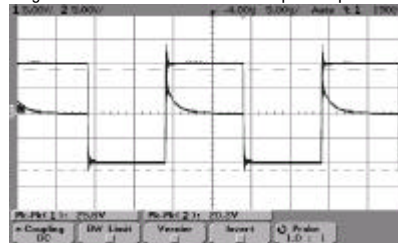
50kHz 50Vp-p square wave in, Control = +5V
Signal out = -12.5V to +4V square wave



50kHz 25Vp-p square wave in, Control = -12V
Signal out = 0Vp-p



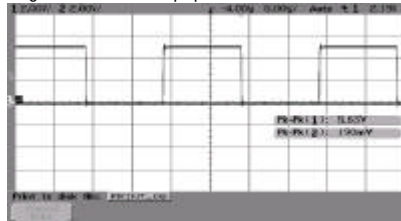
50kHz 25Vp-p square wave in, Control = 0V
Signal out = 0 to -25V damped square wave



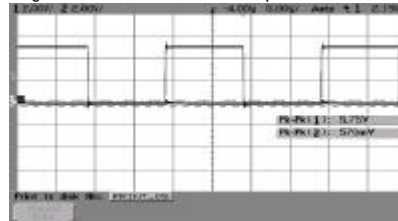
50kHz 25Vp-p square wave in, Control = +12V
Signal out = 25Vp-p square wave



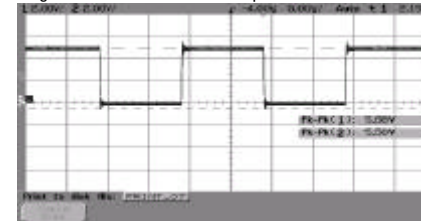
50kHz 0 to 5V square wave in, Control = -12V
Signal out = 0Vp-p



50kHz 0 to 5V square wave in, Control = 0V
Signal out = 0 to -25V square wave



50kHz 0 to 5V square wave in, Control = +12V
Signal out = 0 to 5V square wave



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PUCK Signal Switch Test Circuit

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Date: Wednesday, February 19, 2003 Sheet 1 of 1