Figure 16 This circuit provides full-range adjustability. The control input, \( V_{\text{CONTROL}} \), sets transformer \( T_1 \)'s drive voltage through \( Q_1 \) and \( Q_2 \). A 1-M\( \Omega \)/3.32-k\( \Omega \) resistive divider provides feedback that \( A_1 \)'s input capacitors stabilize. Waveforms are similar to those of Figure 13. The output noise is 100 \( \mu \)V p-p.