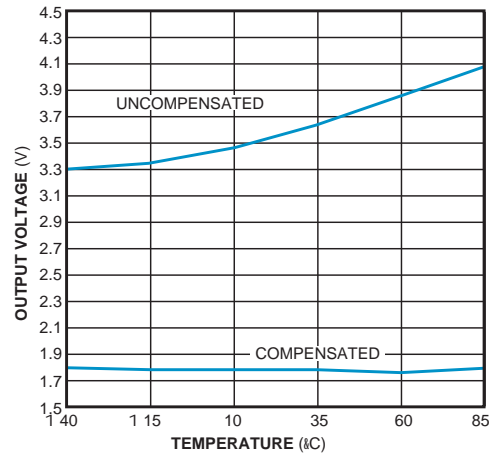
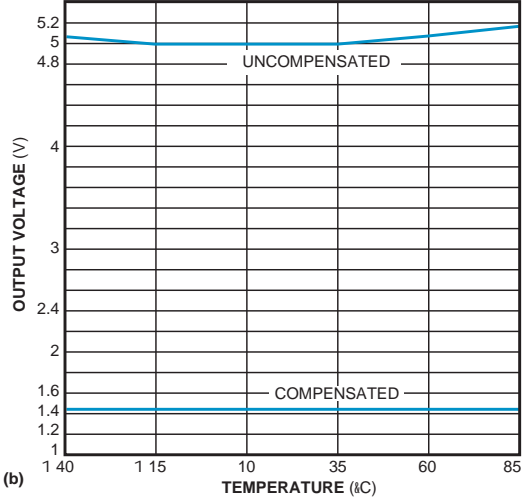


# Attenuators nullify temperature deviations

## Figure 2



(a)



(b)

Figure 1a's circuit produces a VC of 1.8V and reduces the average-value deviation from 21% to 1.04% (a). Figure 1c's circuit produces a VC of approximately 1.5V and reduces the average-value deviation from 2.6% to 0.46% (b)