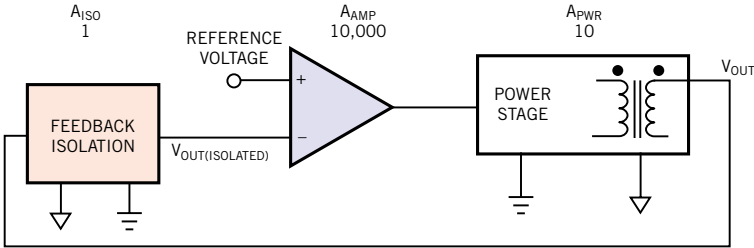


Figure 2

(a)



For a power converter with the error amplifier on the secondary side, the static error of the output voltage, assuming an ideal reference and no offsets, is simply equal to $1/(A_{AMP} \times A_{ISO} \times A_{PWR})$ (a). For a power converter with the error amplifier and reference on the primary side and an isolated copy of the output voltage crossing the boundary, the isolation amplifier is part of the feedback network and not part of the forward gain (b).