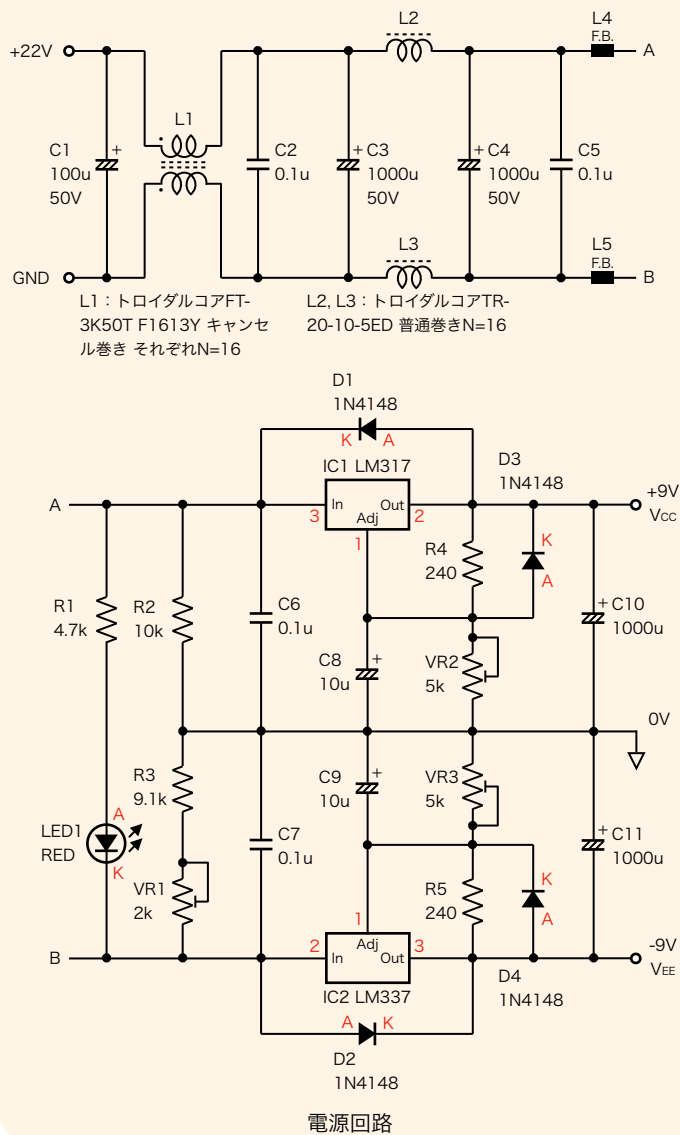
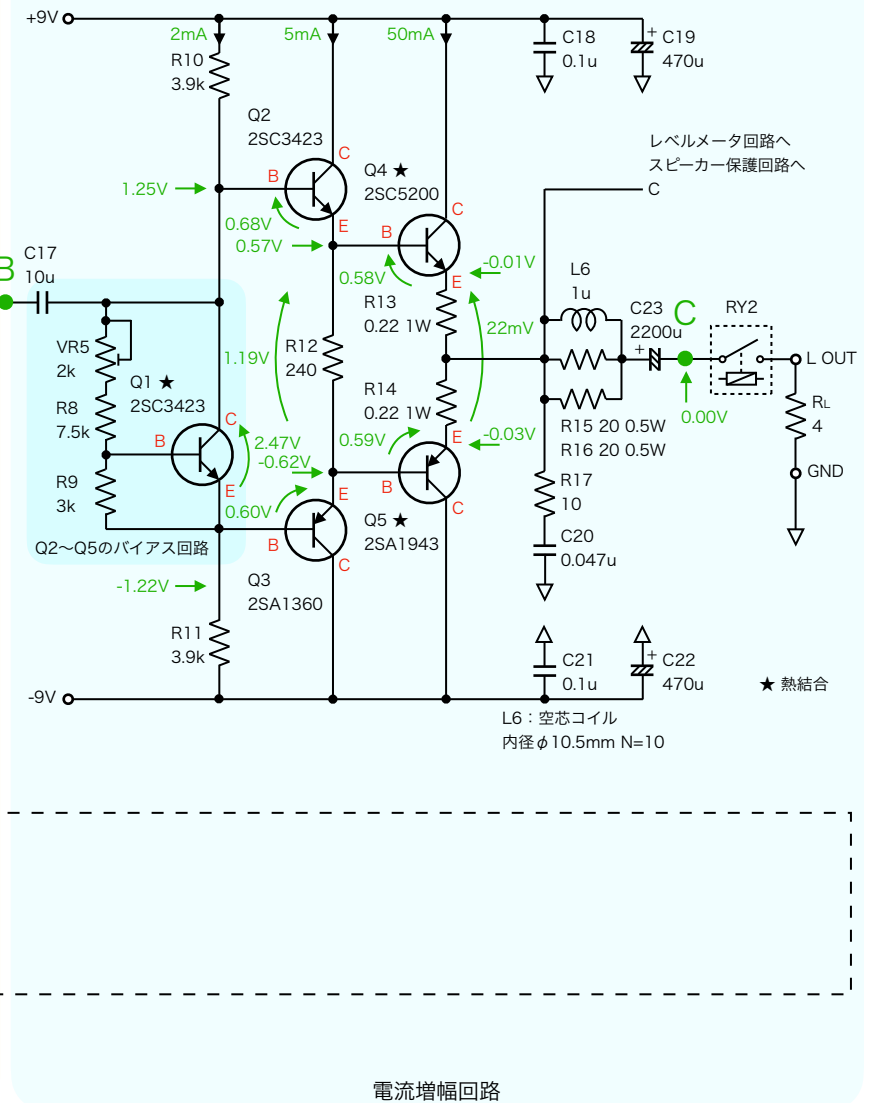
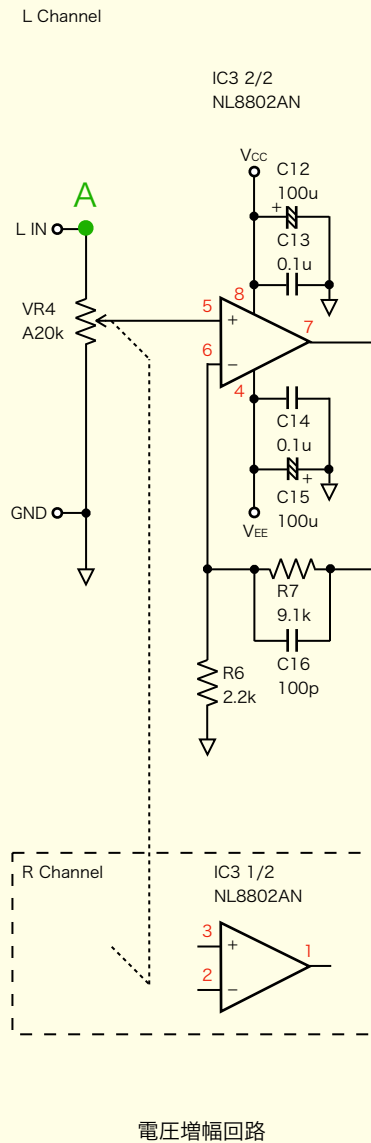


1W+1W AB級アンプ (その6.1 1/4)



LM317 $V_{Out} = V_{REF}(1 + VR2/R4)$, $VR2 = R4(V_{Out}/V_{REF} - 1)$, $V_{REF} = 1.25V$
 V_{Out} を9Vにする場合 $VR2 = 240(9/1.25 - 1) = 1,488\Omega$... $VR3$ も同じ



(その6から6.1への変更点) 電源電圧 +20V→+22V, $V_{CC} \cdot V_{EE} \pm 8V \rightarrow \pm 9V$, $R10 \cdot R11$ 3.3k→3.9k, $R12$ 220→240, スピーカー保護回路の追加