



- NOTES:**
1. USE $\pm 1\%$ -TOLERANCE METAL-FILM RESISTORS FOR R_1 AND R_2 .
 2. CONNECT T_1 AS SHOWN IN FIGURE 5.
 3. Q_1 COMPRISES PHILIPS BF862 JFETS CONNECTED IN PARALLEL.

Figure 2 A pair of parallel-connected JFETs allows this dc/dc converter to operate from power sources that supply as little as 300 mV.