

$1 \text{ mA} \leq I_{OUT} \leq 5 \text{ mA}$
 $\pm 50 \mu\text{A} \leq I_B \leq 500 \mu\text{A}$

††Center scale trim

†Scale factor trim

*Copper wire wound

Fig. 2-1. Logarithmic light sensor (NS).

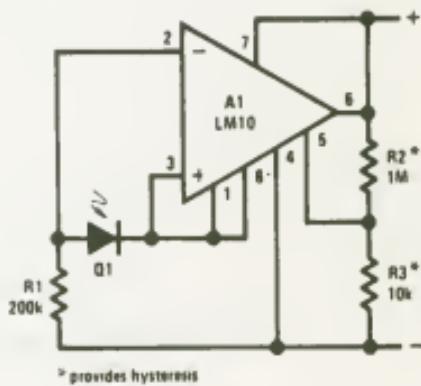


Fig. 2-2. Light level sensor (NS).

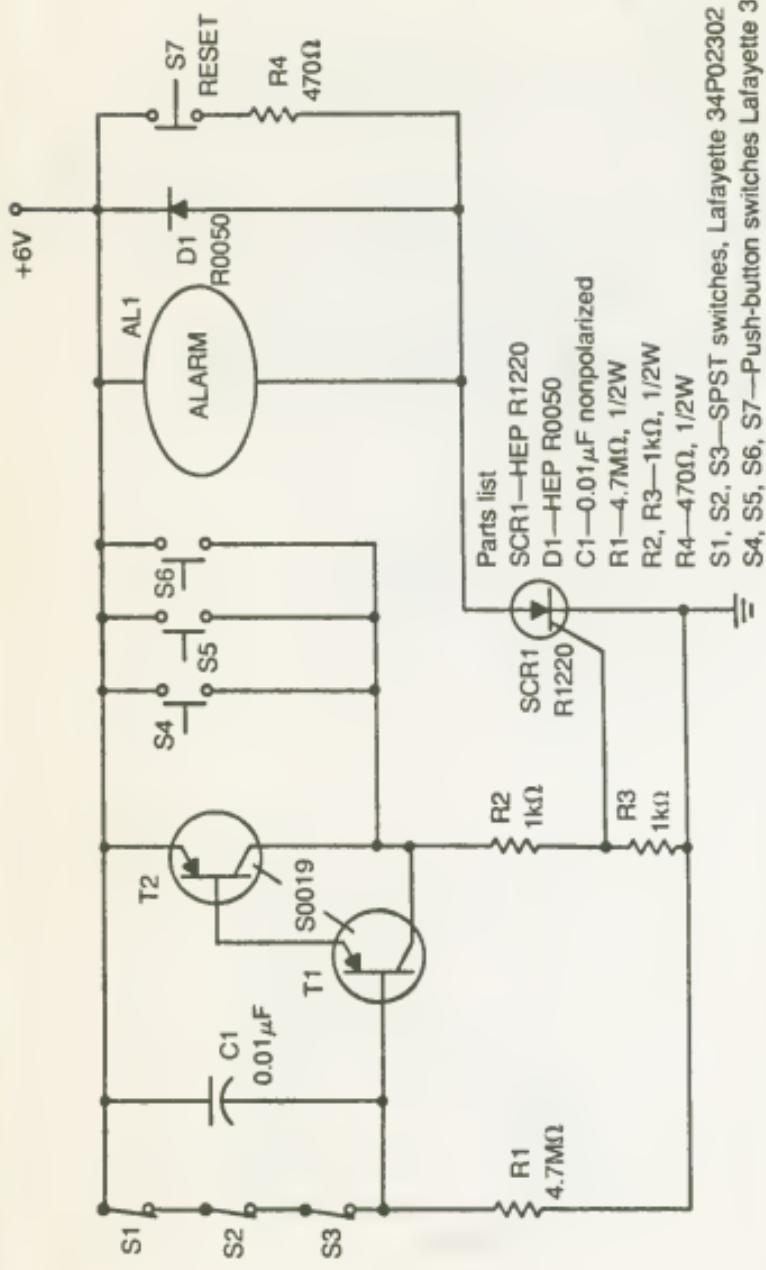


Fig. 2-3. Highly efficient tamper-proof burglar alarm.

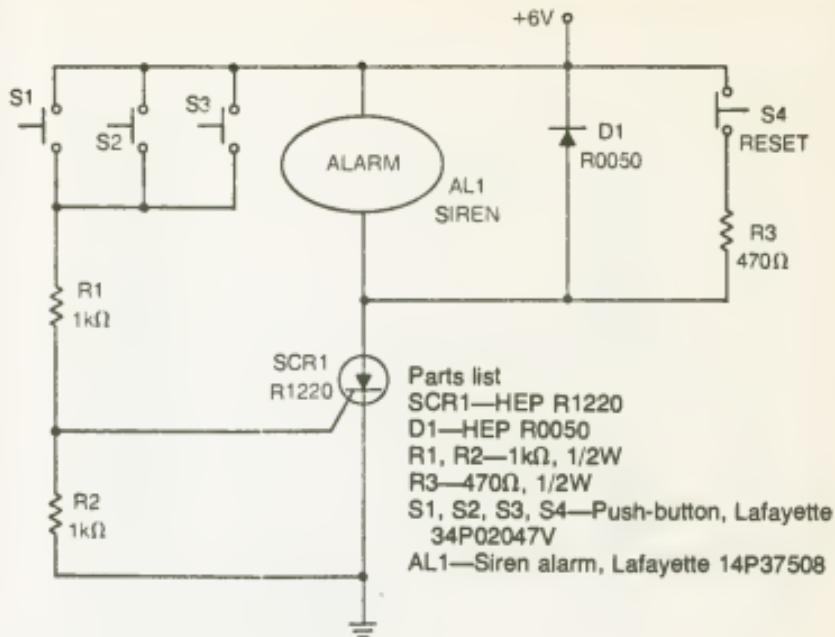


Fig. 2-4. Make-to-operate burgular alarm.

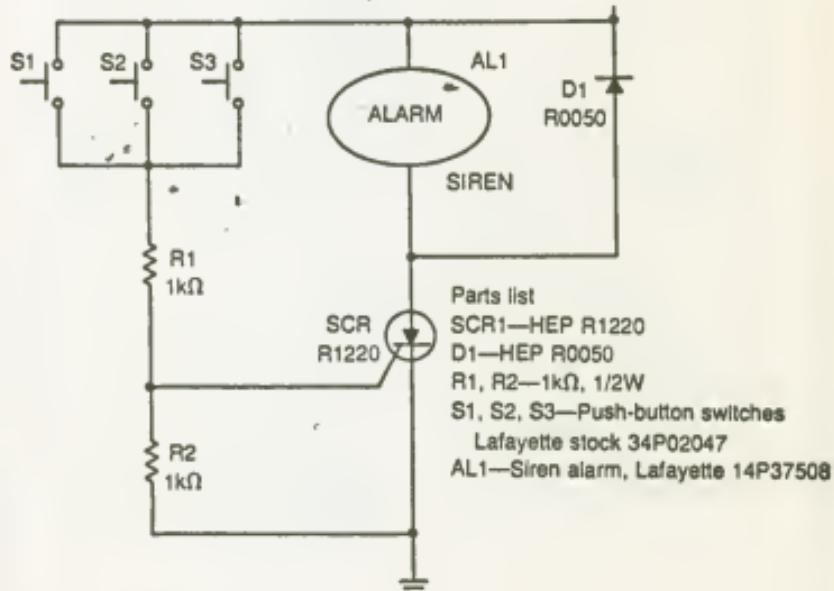


Fig. 2-5. Remote alarm circuit.

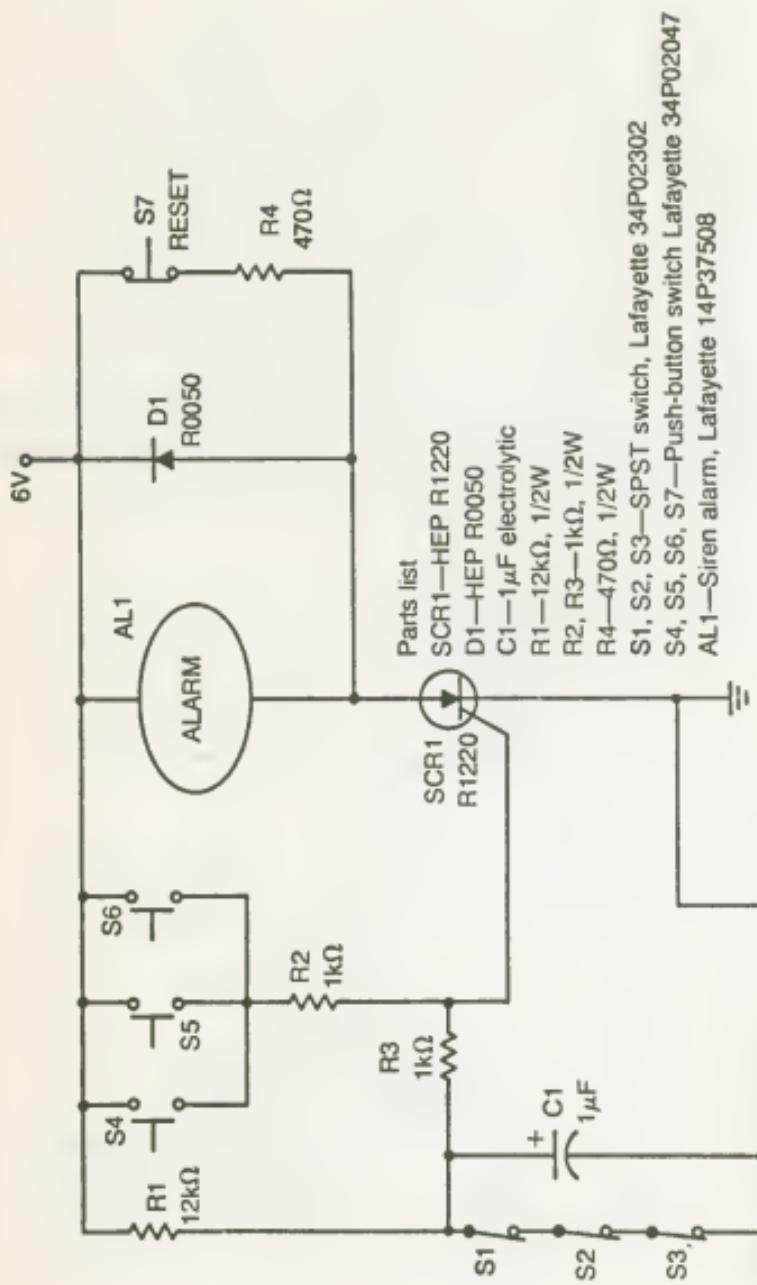


Fig. 2-6. Tamper-proof burglar alarm.

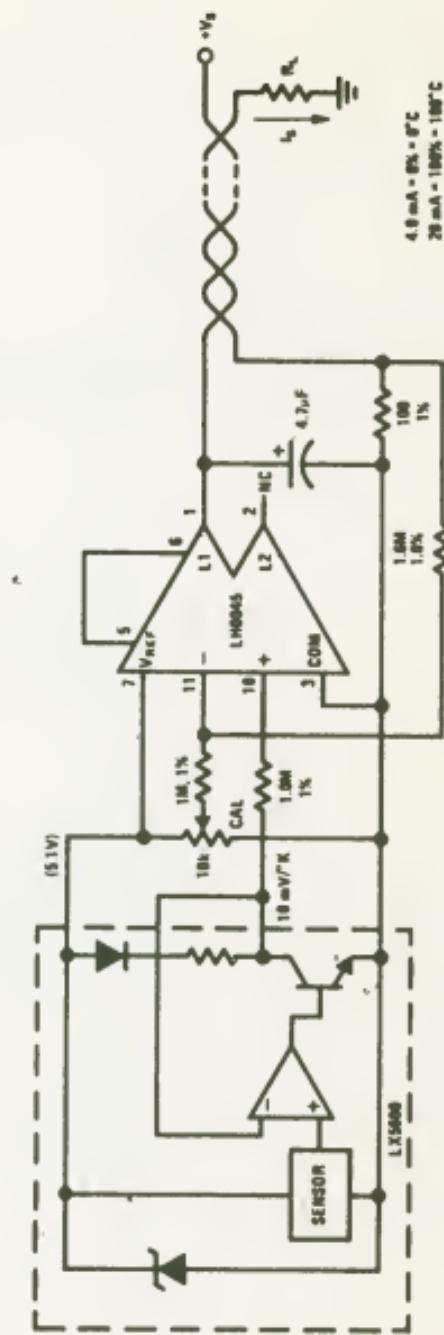


Fig. 2-7. Electronic temperature sensor (NS).

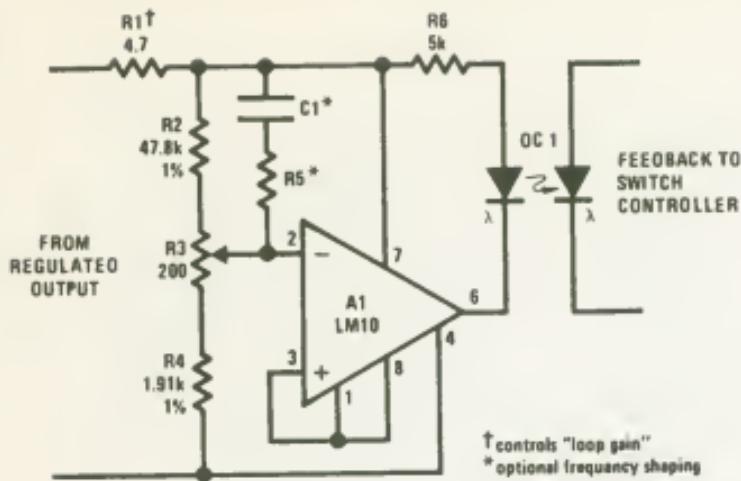


Fig. 2-8. Isolated voltage sensor (NS).

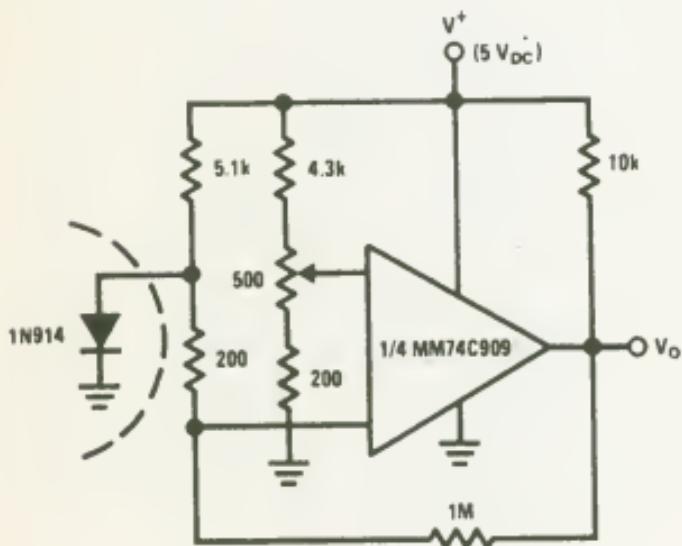


Fig. 2-9. Remote temperature sensing (NS).

