MOTOROLA

MC34217

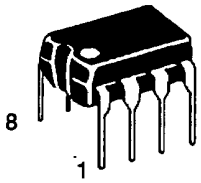
Product Preview

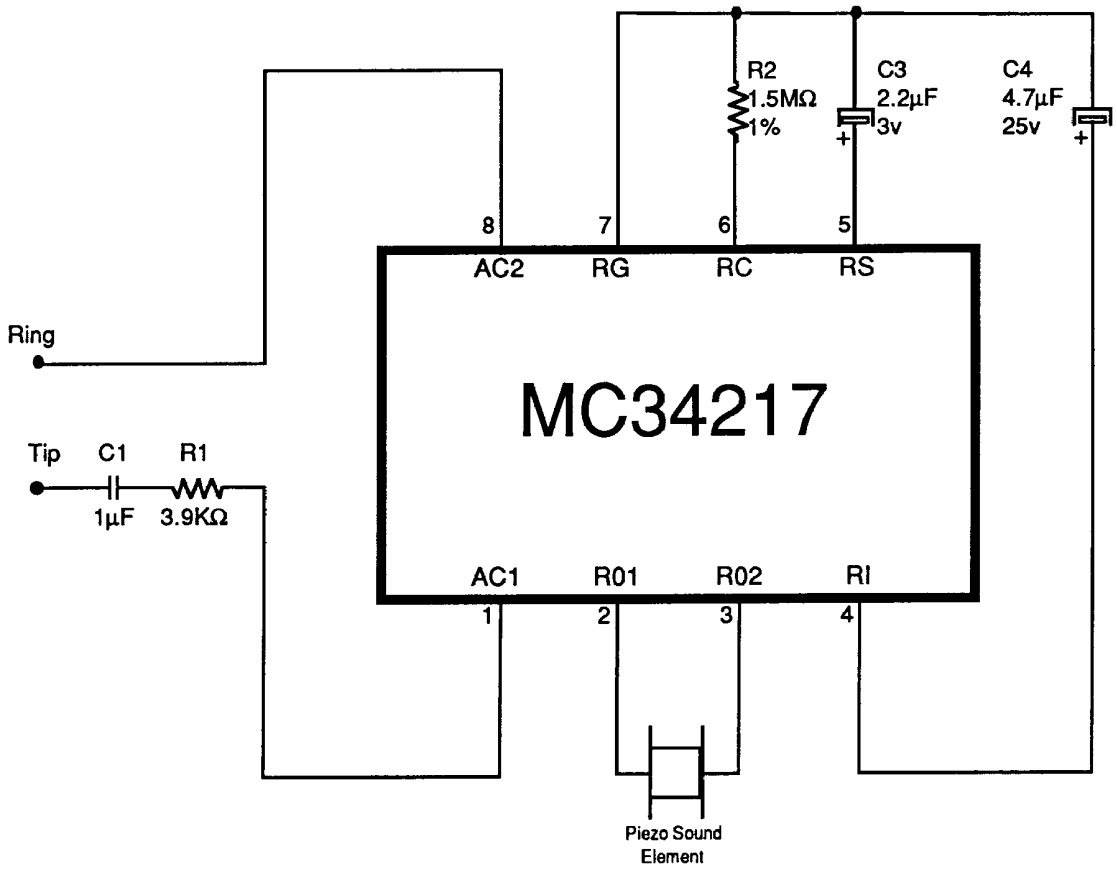
Telephone tone ringer

TELEPHONE TONE RINGER

BIPOLAR LINEAR/I^2L

- Complete telephone bell replacement circuit with minimum external components.
- On-chip diode bridge and transient protection.
- Direct drive for piezoelectric transducers.
- Push pull output stage for greater output power capability.
- Base frequency: 1 KHz
- Input impedance signature meets Bell and EIA standards.
- Reject rotary dial transients.



P suffix
Plastic package
Case 626-04

APPLICATION CIRCUIT